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# 1966

# ANNUAL STATISTICAL SUPPLEMENT

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## MONTANA STATE DEPARTMENT OF HEALTH

HELENA, MONTANA

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CONTEI	T S	
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Introduction	1	1
Limiting Fratorn	Completeness of Registration and Reporting; Delay in Filing; Geographic Allocation; Medical Certification; Age and Race; and Population Estimates	1
	TABLES	
Table 1	Deaths, Live Births, Fetal, Infant and Maternal Deaths: Montana, 1910-1966, (Iraths exclusive of fetal deaths. Data for 1910-1945 are by place of occurrence. Data for 1945-1955 are by place of residence)	2
Table 2	Deaths, Live Births, Fetal, Infant and Maternal Deaths: Montana Counties, 1966, (By place of occurrence and by place of residence. Deaths exclusive of fetal deaths)	3
Table 3	Deaths, Live Births, and Fetal Deaths by Race: Montana Counties, 1906, (By place of residence)	1,
Table 4	Summary of Live Births: Mostann, 1965-1966, (By place of residence)	5
Tuble 5	Number and Percentage Distribution of Live Births by Attendant: Montana Counties, 1966, (By place of occurrence)	6
Table o	Live Births by Birth Weight Group: Montana Counties, 1966, (Infants born of mothers who were Montana residents and who were delivered in Montana)	7
Table 7	Deaths by Cause, Sex, and Color: Montana, 1966, (By place of residence)	8-16
Thble 8	Important Causes of Death by Age Group: Montana, 1906, (By place of residence)	17-19
Tuble 9	Deaths from Selected Accidents by Age: Montana, 1966, (By place of occurrence)	20
Table 10	List of Maternal Deaths by County of Occurrence, County of Residence, Race, Age, and Cause of Death: Montana, 1902-1966	21
Table 11	Deaths from Selected Causes by County: Montana, 1966, (3y place of residence)	22-23
Table 12	Infant Mortality by Race and Age Group and Five-Year Infant Mortality Rates: Montana Counties, 1966, (By place of residence)	24
Table 13	Infant Mortality from Selected Causes by Age Groups: Montana, 1966, (By place of residence)	25
Table 14	Marriages, Divorces and Annulments: Montana Countles, 1966, (By county of occurrence) .	26
Tuble 15	Marriage and Divorce: Montana, 1944-1966	27
Table 16	Marriages by Month of Occurrence: Montana, 1906	27
Table 17	Mnrriages by Age and Previous Marital Status of Bride and Groom: Montana, 1966	28
Table 18	First Marriages by Age of Bride by Age of Groom: Montana, 1966	28
Table 19	Divorces and Annulments by Legal Grouads for Decree: Montana, 1906	29
Table 20	Marital Dissolutions by Age of Husband and by Age of Wife: Montana, 1966	29
Table 21	Marital Dissolutions by Number of Children, By Age of Mother: Montana, 1966	30
Table 22	Marriages by Race of Bride and Race of Groom: Montana, 1966	30
Table 23	Communicable Disease Historical Mortality Statistics: Montann, 1910-1966	31-32
Table 24	Selected Cause-Specific Death Rates: Montana, 1910-1966	33-34
Tuble 25	Populations: Montana Counties, 1960 and 1966	35
Table 26	Reported Cases of Reportable Diseases: Montana Counties, 1960, (By place of residence) .	36-37



### INTRODUCTION

This usual statistical report is a supplement to the resort to an all report issued by the Montann State Board of Health. Mital statistics data are published on an annual lands so that the information can be made available more quickly that in it were published biennially.

The imposes of this report is to provide a ready reference of the soft the meet frequently used vital statistics for bouter. The soft the report is primarily intended for reference, until soft and interpretation have been kept too minimum. These presents, the 100 data are accompanied by figures too that a soft par or years so that comparisons may be now. The interest or jublished here is limited to that felt to be statement interest. In most cases, more detailed interestion is constitute upon request.

For any or of internown in the tabulations of this separative record cell sted by the Montana Board of Health. These includes in the stee of birth, death, and fetal death (still; ith) one is indeed marriage, divorce, and morbidity

### I TERATIONS OF THESE DATA

### Togeter . I wanten and beporting

Few contributions meed by imposed upon the interpretation of translations of error and death data in this report because of amount to men. Completeness of birth registration in Martins was tested in 1990 as a part of a nationwide study mail by the contribution of the Cennus. This showed Montana's registration of a right to men and the first tenter of a permit for burial or removal can be fill a affective refer to permit for burial or removal can be increase.

Large sure for the completeness of reporting of fetal feater (ctilliarth,) is evailable. A more important limitation to one derival interpreting data on this subject is: The carrief is some two coveral states as to the definition of an temperature on total death.

It is not respect carriage and divorce are not filed to the state. It does nile critical birth and death certical steet. There inply, consuming selected items of information to our small marriage and divorce records, are made by rotal Clerks of Sert to be filed in this office. No formal testing a pickene may been made on this reporting. Experience suspect that marriages and divorces are reported as completel on higher and quentles.

### It have an exam-

Very few records are filed for events—that occurred in the year  $\gamma$  veried by this report that are not included in these table lations. All records for 1969 which were received during that year or by April 10, 197, are included in this report, we ords received after this deviling are not included in these tabilities . Such records constitute a small fraction of one prepart of all types of records.

### Geographic Allocation

Births and deaths may be tubulated by place of occurrence or by place of residence of the person involved. For deaths, the place of residence is the usual residence of the decedent. For births, the usual residence of the child is the same as that of the mother.

Interstate exchange of transcripts of certificates for persons whose residence was in a state other than the one in which the event occurred permits tabulation by place of residence. Titles of tables in this report indicate whether the data are by residence or occurrence.

Leaths in hospitals, sanatoria, and other institutions are allocated to the place of previous residence, regardless of the length of stny in the institution.

### Medical Certification

Causes of death reported on death certificates are classified according to the Ecventh Revision of the International Statistical Classification of Diseases, Injuries, and Causes of Path. This rystem, established by international agreement, attempts to ellocate death to what the attending physician considers to be the underlying cause. It also serves to obtain information on the causal and chronological requerce of events leading to death. It consists of two parts with space for indication, the interval between onset and death for each condition. Furt 1 is used for reporting the causes leading directly to death. Fart II is used for reporting any other important diseases or conditions that influenced the course of the illness unfavorably, thus contributing to the fatal outcome, but which were not related to the disease or condition reported on line (n) as the immediate cause of death. To illustrate, a codical certification might read as follows:

Part I. Death was caused by:

Immediate cause (a) postoperative bronchial pneumonia

The to (h) lobectomy

Due to (c) primary cancer of lung

Part II.

Hypertersive cardiovascular disease

This death would be assigned to International List rubric 100.1 (Mali mant neoplasm of bronchus and lung).

Deaths are classified under this philosophy whenever possible.

Exceptions must be made when the underlying cause is not apparent from the certification and when clarification cannot be secured. In these instances, a system of rules is applied to select the probable underlying cause.

### Are and Race

Charmification of vital events by age and race introduces difficulties because of incorrect entries.

A common error in the reporting of age is evident in the frequent reporting of ages ending in 0 and 5. Theory suggests this to be due to a tendency for persons to round their ages. In addition, it is felt that persons under 21 and those in the older age groups have a tendency to over state their age. An attempt has been made in this report to offset some of these difficulties by grouping ages. In this way, the overstatement of ages ending in 0 and 5 is grouped in with the understatement of ages ending in other digits.

The tabulation of vital events by race has limitations where persons of mixed blood are invoived. In general, the statement of race on the certificate reflects the opinion of the informant. It does not necessarily follow any prescribed rules for the reporting of race. Information on race presented in this report is shown simply as "white" and "other". This makes it possible to classify all but a few deaths, and there is little confusion with concepts of nationality, country of origin of parents, or other characteristics. In the racial classification used in this report, white includes "Mexican".

### Population Estimates

The population estimates shown in Table 25 have as their base the Federal Census taken as of April 1, 1900 .

The United States Bureau of the Consus has estimated the total population of Mentana as 702,000 as of July 1. 1996. The 1966 population estimates for Montana Counties were prepared by allocating this State total to the precounties. A component method of population estimation was used utilizing school census data as a measure of net migration.

### Table 1

# DEATHS, LIVE BIRTHS, FETAL, INFANT, AND MATERNAL DEATHS Montana, 1910-1966

(Deaths exclusive of fetal deaths. Data for 1910-1945 are by place of occurrence.

Data for 1940-1900 are by place of residence.)

	Estimated	DEA'			OG are by p	T	DFATHS	INFAMT I	EATHS	MATERNAL	DEATHS
Year	Midyear Population	Number	Rate <sup>1</sup>	Number	Rate1	Number	Ratio <sup>2</sup>	Number	Rate <sup>2</sup>	Number	Rate <sup>2</sup>
1910 1911 1912 1913 1914	376,053 399,223 414,184 432,145 450,106	3,999 4,009 4,083 5,033 4,840	10.6 10.1 9.9 11.6 10.8	6,124 7,5k2 8,133 8,582 9 969	16.3 19.0 19.6 20.1 22.1			714 717 660 812 834	116.6 95.1 81.2 93.5 83.7	62 78 75 80 100	10.1 10.3 9.2 9.2 10.0
1915 1916 1917 1918 1919	468,067 486,028 503,989 521,950 539,911	5,072 5,791 6,589 8,985 5,786	10.8 11.9 13.1 17.2 10.7	11,132 11,300 11,600 11,800 12,017	23.8 23.2 23.0 22.6 22.3			816 970 1,090 1,027 962	73.3 85.8 94.0 87.0 80.1	91 108 143 184 141	8.2 9.6 12.3 15.6 11.7
1920 1921 1922 1923 1924	548,339 547,238 546,137 545,036 543,935	5,289 4,593 5,083 4,893 4,970	9.6 8.6 9.3 9.0 9.1	11,862 12,127 11,060 10,524 10,283	21.6 22.2 20.3 19.3 18.9	328 307 314	29.7 29.2 30.5	862 805 763 748 683	72.7 66.4 69.0 71.1 66.4	104 89 86 79 67	8.8 7.3 7.8 7.5 6.5
1925 1926 1977 1928 1929	542,834 541,733 540,632 539,531 538,430	5,188 5,395 5,342 5,780 5,748	9.6 10.0 9.9 10.7	10,302 10,008 9,875 10,072 10,080	19.0 18.5 18.3 18.7 18.7	3/43 313 31 <sup>1</sup> 4 3/41 290	33.3 31.8 33.9 28.8	726 757 651 612 640	70.5 75.6 65.9 60.8 63.5	83 79 65 75 84	8.1 7.9 6.6 7.4 8.3
1930 1931 1932 1933 193 <sup>4</sup>	537,600 540,337 542,522 544,707 540,89	5,435 5,280 5,294 5,212 5,617	10.1 9.8 9.8 9.6 10.3	10,00k 9,638 9,091 8,953 9,945	18.6 17.8 16.8 16.4 18.2	286 309 254 235 244	28.6 32.1 27.9 20.2 24.5	569 583 467 461 532	56.9 60.5 51.4 51.5 53.5	67 70 60 51 57	6.7 7.3 6.6 5.7 5.7
1935 1936 1937 1938 1939	549,077 551,202 553,147 555,632 557,817	6,291 6,255 6,128 5,684 5,901	11.5 11.3 11.1 10.2 10.6	10,029 10,400 10,248 10,673 10,897	18.3 18.9 18.5 19.2 19.5	232 227 232 250 212	23.1 21.8 22.6 23.4 19.5	602 593 518 486 534	50.0 57.0 50.5 45.5 49.0	52 57 38 35 35	5.2 5.5 3.7 3.3 3.2
1940 1941 1942 1943 1944	559,456 530,000 590,000 570,033 167,300	5,722 5,673 5,516 5,601 5,662	10.2 10.7 11.0 11.9	11,468 11,545 11,735 11,407 10,943	20.5 21.8 23.5 24.3 22.5	216 227 207 212 134	18.8 19.7 17.6 18.6 16.8	527 438 395 442 395	46.0 37.9 33.7 38.7 36.1	39 21 26 20 16	3.4 1.8 2.2 1.8
1945 1945 1947 1948 1949	504,600 521,900 539,200 556,500 573,800	5,414 5,595 5,760 5,884 5,878	10.7 10.7 10.6 10.2	10,601 12,858 15,086 15,035 15,366	21.0 24.6 28.0 27.0 26.8	231 236 236 231	17.4 17.4 15.8 15.7	363 448 484 461 457	34.2 34.8 32.1 30.7 29.7	17 18 16 14 14	1.6 1.4 1.1 0.9 0.9
1950 1951 1952 1953 1954	591,024 590,000 602,000 016,000 624,000	5,817 5,904 5,974 6,125 6,030	9.8 10.0 9.9 9.9 9.7	15,592 15,929 16,479 16,596 17,276	26.4 26.7 27.4 26.9 27.7	233 248 253 232 247	14.9 15.6 15.4 14.0 14.3	441 425 448 480 398	28.3 26.7 27.2 28.9 23.0	20 10 8 3 5	1.3 0.6 0.5 0.2 0.3
1755 1956 1957 1958 1959	636,000 655,000 667,000 666,000 669,000	6,115 6,450 6,486 6,265 6,570	9.6 9.8 9.7 9.4 9.8	17,454 17,703 18,219 17,275 17,646	27.4 27.0 27.3 25.9 20.4	221 239 224 233 223	12.7 13.5 12.3 13.5 12.6	433 495 462 444 431	24.8 28.0 25.4 25.7 24.4	5 2 5 3 3	0.3 0.1 0.3 0.2 0.2
1950 1961 1952 1963 196 <sup>1</sup>	674,767 682,000 709,000 707,000 705,000	6,525 6,338 6,418 6,609 6,851	9.7 9.3 9.1 9.3 9.7	17,448 17,368 16,818 15,934 15,094	25.9 25.5 24.7 22.5 21.4	190 194 210 194 200	10.9 11.2 12.5 12.2 13.3	435 441 436 383 403	24.9 25.4 25.9 24.0 26.7	5 2 7 2 7	0.3 0.1 0.4 0.1 0.5
1905 1966	700,000 702,000	6,578 6,864	9.3 9.8	13,641 12,623	19.3 18.0	177 140	13.0 11.1	338 286	24.8 22.7	2	0.1

<sup>(1)</sup> Fer 1,000 estimated population.

Note: The estimated populations and many of the birth and death rates for 1951-59 are different from those published In the destinated populations and many of the dirth and death rates for 1951-59 are different from those published in previous years. The estimated midyear population estimates have been revised to conform with those published by the U. S. Bureau of the Census REVISED ESTIMATES OF THE IDITIATION OF STATES AND COMPONENTS OF POPULATION CHANGE 1950-1960 (Series F-25, No. 304). These revised population estimates have been used to recalculate the birth and death rates for 1951-59.

The 1940, 1950, and 1960 populations are those enumerated as of April 1.

Information on fetal death is not available prior to 1922.

<sup>(2)</sup> Fer 1,000 live births.

Table 2

DEATHS, LIVE BIRTHS, FET/LL, INFANT, AND MATERNAL MEATHS

Montana Counties, 1906

(By place of occurrence and by place of residence. Deaths exclusive of fetal deaths)

-		(5) 1/2						Sittle Fee O: 10		<u> </u>	
-		DE A'	THS	LIVE 1	BIRTHS	FETAL	DEATHS	HFANT	DEATHS	MATERNAL	DEATHS
	County	Occurrence	Residence	Occurrence	Residence	Occurrence	Residence	Occurrence	Residence	Occurrence	Residence
	MONTANA, Total	9,787	6,854	12,496	12,623	142	140	285	286	3	3
	Reaverhead Big Horn Blaire Broadwater Carbon	71 122 1/4 24 79	89 125 81 26 111	93 243 6 <b>7</b> 36 53	133 241 139 38 91	1 5 2 - 1	1 4 2 - 2	12 2 1	1 12 1 1 2	- - -	-
	Carter Cascade Chouteau Custer Daniels	25 553 43 220 27	37 616 82 145 36	20 1,732 50 306 42	38 1,671 98 192 43	19 - 2 2	20 1 1 2	1 26 - 4 1	2 23 2 3 1	- - -	-
	Davson Deer Lodge Pallon Pergus Flathend	79 33 <sup>14</sup> 3 <sup>14</sup> 159 375	88 185 39 155 392	194 181 60 217 675	204 264 79 189 617	1 - 1 12	1 3 - 3 9	3 5 3 4 17	4 7 4 4 17	- - - -	-
	Gallntin Garfield Glacier Golden Valley Granite	198 16 118 3 14	209 18 124 14 30	465 22 295 - 22	472 29 292 11 50	5 1 3	4 1 3 - 1	8 1,3 1	9 - 13 -	- - - -	- - - -
	Hill Jefferson Judith Basin Lake Lewis & Clark	175 45 5 133 401	148 44 27 168 320	427 - 226 719	319 72 39 220 640	4 2 - 2 3	1 2 - 2 3	8 - - 1 1 <sup>1</sup> 4	6 2 - 1 16	1	1
	Liberty Lincoln McCone Madison Mengher	81 81 20 20	15 110 25 61 33	48 226 29 40 32	30 317 41 57 42	3 -	- 1	1 5 1	1 6 1 -	-	-
	Mineral Missoula Musselshell Park Petroleum	22 535 52 1.15 1	28 430 57 135 6	22 1,186 32 167	57 1,063 55 159 11	15 1 2	11 2 1	27 - 1	23 1 1		
	Fhillips Fondera Fowder River Fowell Frairie	53 67 10 61	61 66 27 72 20	63 151 - 108 14	102 126 33 144 23	1 - 1	2 - 1 1	1 2 - 4	2 3 - 4	-	-
	Ravalli Richland Roosevelt Rosebud Sanders	146 113 138 57 79	187 125 140 72 84	147 201 240 51 36	171 165 240 150 116	2 1 3 - 2	3 2 3 2 3	3 2 14 2 1	3 3 1 <sup>4</sup> 6		-
	Sheridan Silver Bow Stillwater Sweet Grass Teton	54 586 50 46 16	70 540 57 54 49	97 1,130 58 28 75	93 951 60 44 100	16 - - 2	14	2 29 1 2	2 24 - 1 1	2 -	2 -
_	Toole Treasure Valley Whentland Wibnux Yellowstone	58 3 102 35 8 720	69 11 135 31 16 663	60 - 491 48 1 1,570	91 24 497 47 27 1,406	3 2 2 21	2 3 -	3 16 - - 41	3 2 16 - 1 30	-	-

Table 3

DEATHS, LIVE BIRTHS, AND FETAL DEATHS BY RACE Montana Counties, 1966
(By place of residence)

		DEAC	'HS			LIVE BIR	rhs	-		FETAL	DEATHS	
County	Total	White	Indian	Other	Total	Whitel	Indian	Other	Total	White <sup>1</sup>	Indian	Other
MONTANA, Total	6,864	6,529	307	28	12,623	11,573	934	116	140	126	11	3
Benverhead Big Horn Blnine Broadwater Carbon	89 125 81 26 111	89 74 63 26 111	19 18 - -	2 -	133 241 139 38 91	132 103 87 38 90	1 13 <sup>4</sup> 52 -	- - 1	1 4 2 - 2	1 3 1	1 1 -	- - - -
Carter Cascade Chouteau Custer Daniels	37 616 82 145 36	37 604 80 145 36	- 7 1 -	- 5 1 -	38 1,671 98 192 43	38 1,557 95 192 43	72 3 -	42 - -	20 1 1 2	19 1 1 1 2	-	1 -
Dawson Deer Lodge Fallon Fergus Flathead	88 185 39 155 392	88 179 39 15 <sup>4</sup> 388	3 - 1 2	3 - - 2	204 264 79 189 617	203 255 78 187 610	1 5 1 6	- 4 1 1	1 3 - 3 9	3 - 3 8	- - - 1	- - - -
Gallatia Garfield Glacier Golden Valley Granite	209 18 124 14 30	209 18 51 14 30	73	- - - -	472 29 292 11 50	465 29 118 11 49	174	3 - - -	1 3 - 1	1 2 - 1	1 -	-
Hill Jefferson Judith Ensin Lake Lewis & Clark	148 44 27 168 320	129 44 26 136 315	17 1 32 3	2 2	319 72 39 220 640	254 71 39 151 615	62 - - 69 20	3 1 - - 5	1 2 - 2 3	- 2 - 2 3	1 - - - -	:
Liberty Lincoln McCone Madison Meawher	15 110 25 61 33	15 109 25 61 33	1 - -	-	30 317 41 57 42	30 314 41 57 41	2 -	1 - -	7 - - 1	7 - 1	-	-
Mineral Missou'a Musselshell Park Petroleum	28 436 57 135 6	28 433 5 <b>7</b> 134 6	3 -	- - 1	57 1,063 55 159 11	56 1,048 55 159	1 1 <sup>1</sup> 4 - -	1 -	11 2 1	11 2 1	-	- - - -
Phillips Pondern Powder River Powell Prairie	61 66 27 72 20	57 63 27 71 20	4 3 - 1		102 126 33 144 23	88 125 33 140 23	14 1 - 4	-	2 1 1	2 - 1 1	-	- - - -
Ravalli Richland Roosevelt Rosebud Sanders	187 125 140 72 84	187 125 91 46 80	- 19 26	- - - -	171 165 240 150 116	170 165 108 66 108	1 130 84 8	2	3 2 3 2 3	3 2 - 3	3 2 -	- - -
Eheridan Silver Bow Stillwater Sweet Grass Teton	70 640 57 54 49	69 639 57 54 49	1 1	-	93 951 60 44 100	92 925 59 44 99	22 - - 1	1 4 1 -	1 <sup> </sup> 4 - - 1	14 -	-	-
Toole Treasure Yalley Wheatland Wibaux Yellowstone	69 11 135 31 16 663	67 11 127 31 16 656	1 - 2 - - !	6 - 3	91 24 497 47 27 1,406	89 23 442 47 27 1,378	2 1 25 -	30 - - 10	2 3 15	2 1 - 14	1	2

<sup>(1)</sup> White includes Mexican.

Table 4
SUMMARY OF LIVE BIRTHS
Montann, 1905-00

(By place of residence. Each percent has been independently rounded to the nearest one-tenth of one percert; hence, the sums of parts may differ slightly from the totals shown.)

	19	966	1905	
Item	Number	Percent	Number	Percent
[otal	12,623	100.0	13,641	100.0
Sex:				
Male	6,358	50.4	7,059	51
Female	0,265	49.6	6,582	48.₹
Legitimacy:			Ì	
In wedlock	11,779	93+3	12,823	94.0
Out of wedlock	844	6.7	818	6.0
Multiple births:				
Single	12,377	98.1	13,369	98.0
Twins	243	1.9	267	2.0
Triplets	3	0.0	5	0.0
Living Children:				
First child	3 <b>,</b> 998	31.7	3,938	28.9
Second child	3,101	24.6	3,127	22.9
Third child	2,035	16.1	2,331	17.1
Fourth child	1,327	10.5	1,673	12.3
Fifth child	881	7.0	1,084	7.9
Sixth child	531	4.2	602	4.4
Seventh child	303	2.4	332	2.4
Eighth child	181	1.4	208	1.5
Nipth or more	260	2.1	321	2.4
Not stated	6	0.0	25	0.2

Table 5

NUMBER AND PERCENTAGE DISTRIBUTION OF LIVE BIRTES BY ATTENDAMT:

Mondana Countles, 1906
(By place of occurrence)

		NU-1BE	ATTENDED BY	(-	PERCENT	rage attendei	) ВҮ-
County	Total	Physicine in Hospital	Physician not in Hospital	Midwife	Physician In Hospital	Physician net in Nospital	Midwife
Houtana, Total	12,495	12,400	29	67	91.2	0.2	0.5
Benverhrad Big Herr Blein: Brondwater Carbon	93 243 67 36 53	93 241 66 35 52	1 1 - 1	1 1 1	101.0 91.2 93.5 97.2 98.1	0.0 0.4 1.5 0.0 1.9	0.0 0.4 0.0 2.8 0.0
Carter Cascade Chouteau Custor Daniels	20 1,732 50 301 42	20 1,728 50 306 112	i, - -	-	100.0 94.8 103.0 100.0 100.0	0.0 0.2 0.0 0.0	0.0 0.0 0.0 0.0
Diwron Deer Lodge Pallon Fer pis Flathead	19h 181 60 217 675	194 180 59 213 673	- 1 1 2 2	2	100.0 99.4 98.3 93.2 99.7	0.0 0.6 1.7 0.9 0.3	0.0 0.0 0.0 0.9 0.0
Jallatin Gerfield Glacier Golden Valley Granite	465 22 295 - 22	462 22 286 -	1 - 1 -	2 8 -	99.4 100.0 96.9 0.0 100.0	0.2 0.0 0.3 0.0 0.0	0.4 0.0 2.7 0.0 0.0
Hill Jefferson Judith Barin Lake Lewis & Clark	1427 - 226 719	424 - - 225 715	1	3 -	99•3 0.0 0.0 99•6 99•4	0.0 0.0 0.0 0.1	0.7 0.0 0.0 0.0 0.6
Liberty Lincoln McCone Madisten Mengher	118 226 23 40 32	45 224 29 40 26	2 -	3	95.8 99.1 100.0 100.0 81.2	0.0 0.9 0.0 0.0 0.0	6.2 0.0 0.0 0.0 18.8
Mineral Miscoula Mucc@lshell Park Fetroleum	22 1,186 32 167	22 1,183 31 167	1 1	2	100.0 99.7 96.9 100.0 0.0	0.0 0.1 3.1 0.0 0.0	0.0 0.2 0.0 0.0
Imillips Pondera Powder River Powell Prairie	63 151 108 14	63 150 108 14	-	1	100.0 99.3 0.0 100.0	0.0 0.0 0.0 0.0	0.0 0.7 0.0 0.0
Ravalli Richland Boogevelt Rosebud Canders	147 201 240 51 36	144 201 240 47 35	3 - 1 1	3	98.0 190.0 100.0 92.2 97.2	2.0 0.0 0.0 2.0 2.8	0.0 0.0 0.0 5.9 0.0
Sheridan Silver Bow Stillwater Sweet Grass Teton	97 1,130 58 28 75	97 1,125 58 28 61	1 2	12	100.0 99.6 100.0 100.0 81.3	0.0 0.1 0.0 0.0 2.7	0.0 0.4 0.0 0.0 16.0
Toole Treasure Yalley Assatland Wibnux Yellowstone	60 491 48 1 1,570	58 491 39 1,566	1	2 - - 9 1 3	96.7 0.0 100.0 81.2 0.0 99.7	0.0 0.0 0.0 0.0 0.0 0.0	3.3 0.0 0.0 18.8 100.0 0.2

### Table\_0

LIVE BIRTHS BY BIRTH WEIGHT GROUP

Montana Countles, 1900
(Infants born of mothers who were residents of Montana and who were delivered in Montana. Each percentage has been independently rounded to the nearest one-tenth of one percent; hence, the sums of parts may not add to exactly one hundred percent.)

	Frema 5 lbs. 8 on	ture . and under	Matur Over 5 lbs		Weig not gi	
County	Mumber	Percent	Number	Percent	Number	Percent
Month ANA, Total	1,011	8.2	11,310	91.6	28	0.2
Regionnerd Lar Hora Blaine Prondwat, in Inches	8 15 11 4 6	6.3 6.8 8.1 11.1 6.7	119 205 124 32 83	93.7 92.8 91.9 88.9 93.3	- 1 - -	0.0 0.5 0.0 0.0
t many ende entons Susten Dunjole	1 127 3 11 3	4.0 7.7 3.1 5.8 7.0	24 1,531 94 179 40	9 .0 9 .3 9 .9 94.2 93.0	-	0.0 0.0 0.0 0.0
Invoor Dear Little Paller Wirele Flithend	14 24 4 17 53	7.1 9.2 5.3 9.0 8.7	184 235 71 1 <b>7</b> 2 554	92.9 93.4 94.7 91.0 91.1	1 - 1	0.0 0.4 0.0 0.0 0.2
Galletin Marfield Missier Galden Valley Ordrite	39 23 1 3	8.6 0.0 8.1 9.1 6.1	415 29 259 10 46	91.4 100.0 91.2 90.9 93.9	2 -	0.0 0.0 0.7 0.0 0.0
Hill Joffer.on Judath Basin Life Joda & Clark	30 9 1 14 59	9.4 12.5 2.6 6.5 9.3	288 63 38 203 573	90.6 87.5 97.4 93.5 90.7	- - - -	0.0 0.0 0.0 0.0
Liberty Linecin Medicen Madicen Madicen	2); 4 2);	0.0 8.2 9.8 7.1 7.5	30 258 37 52 31	100.0 91.5 90.2 92.9 77.5	- 1 - - 6	0.0 0.3 0.0 0.0 15.0
Mineral Macoula Marsalahala Tark Febroleum	80 5 11 2	10.9 7.6 9.1 7.0 18.2	49 970 50 147 9	89.1 92.4 90.9 93.0 81.8	- - - -	0.0
Thillips Fondera Fonder (iver Fruel) Frairie	14 14 1 10 1	3.9 3.2 4.3 7.0 4.3	98 119 22 133 22	90.1 95.2 95.7 93.0 95.7	2 -	0.0 1.6 0.0 0.0 0.0
Ravalli Pichland Roosevelt Pecebud Canders	14 6 24 9 3	8.3 3.7 10.4 0.2 3.2	155 157 205 135 91	91.7 96.3 88.7 93.8 96.8	2 -	0.0 0.0 0.9 0.0
Sheridan Silver Bow Stillwater Sweet Grass Teton	115 2 1 7	6.8 12.1 3.5 2.3 7.0	82 831 55 42 84	93.2 87.8 96.5 97.7 84.0	1 9	0.0 0.1 0.0 0.0 9.0
Toole Treasure Valley Wheatland Wibaux Yellowstone	1 1 1 125	6.8 12.5 9.3 8.5 6.7 9.0	82 21 440 41 14 1,261	93.2 87.5 90.7 87.2 93.3 91.0	2	0.0 0.0 0.0 14.3 0.0

### DESTHS BY CAUSE. SEX. AND CHIED

### MONTANA 1956

### BY PLACE OF RESIDENCE

1911.	CAUSEOLDIATH		MALF		FFMA	L.E.
шумны з.		TOTAL	WHITE	OTHER	WHITE	OTHER
	ALL CALLES	5.864	4.001	198	2,528	137
0.01-1.46	T TAL - THE CTIVE AND PARASITIC DISEASES	49	20	7	12	1
001-004	THEFT TO BE INC. THE PENTATION OF THE TOTAL OF THE PENTATION OF THE PENTAT	19	10	6	?	,
002	Distast Deline	2 15	2 7	- 5	- ?	-
203	CHARACTER ALL	2		1	-	_ :
011-01	Militaria tuo si utati assaulte energia	2	2	-	-	-
214	DISSURING TEO	1	1	-	_	-
0,17	ANSURYSY OF ARRIA	10 10	8 8	-	7 2	-
040-04.	THEFT LITTES DISEASES COMPONLY ARISING IN					
1145	PACIFICATIVAL TRACT	2	1	-	1 1	-
747	INTOXICATION	1	,	_	_	_
01.0-1.4.0		1			ļ	
0 = 4	DEFINE AND AREATY	7 5	3	-	7	-
04.7	MENINGRETYCEN INFECTIONS	ż	1	-	1	-
	DI FASES ATTUTUUTANLE IN VIRUSES	7	4	1	2	-
U ~ ₹	ACUTE IMPRECTIONS ENCOMBALITIS	2	1	-	-	-
*) ***	MARCIET - CHRANT MENTILL	i	] - ]	1	-	-
(151.8	CHCKENDOK	1 1	1	-	-	-
3.4%	TNECTIONS HERATITIS	1	1	-	-	-
120-140	DIGGR INFECTIVE AND PARASITIC DISEASES	2 2	-	-	2	-
160-230	TOTAL - MECALASAS	985	563	17	392	1.3
149-148	MALISHAMI NEOPENSA OF BUCCAL CAVITY AND					
140	LTP	12	10	-	5	1 -
1.4.1	TONGU	2	i	-	,	[ -
147	CALIVARY GLAND	3	2	-	1	-
	UNSPICIFIED	2	2	-	-	-
14.	MASHPHADYNX	1 1	1	-	-	_
150-157	PHAGYER, UNSPECIFIED	7	3	-	-	_
	PERITONEUM	312	186	7	114	F,
150	ESUDHAGUS	9		-	1	-
151	ST IMACH	75	52	2	20	١ ١
1'-2	I MAIL INTESTINE, INCLUDING DUNDENUM	192	1 53	2	46	1
144	PICTUS	26	10	_	14	2
155	FILINGY PASSAGES AND OF LIVER - STATED					
156	TO OF DUIMARY SITE	16	11	1	7	'-
157	LIVER - SECUNDARY AND UNSPECIFIED	61	42	1 1	16	
158	PANCHEAS	2	1	-	1	_
159	DIGESTIVE ORGANS, UNSPECIFIED	2	1	-	1	-
	MALIGNANT NEOPLASM OF PESPIPATORY SYSTEM	150	130	3	17	-
161 162	TARYNX	6	5	-	_	
1717	SPECIFIED AS PRIMARY	53	4.9	2	3	-

### DEATHS BY CAUSE, SEX, AND COLOR

### MONTANA . 1 966

### HY PLACE DE PESTOENCE

191) • (151	CAUSE OF DEATH		W A	LF	FEMA	1 F
NIIMALA		TOTAL	WHITE	OTHER	WH1T <sup>r</sup>	OTHER
17.3	LUNG. UNSPECIFIC AS TO WHETHER PRIMARY OR					
1.4.0	VICTORIAN	ମ, ସ	74	1	13	_
160	HEDIACIC ODGANS - SECONDARY	2	1	-	1	-
170-111	MALIGNANT NEUPLASM OF BREAST AND GENITO-					
	URINARY DREAMS	273	105	-	161	- 6
170	POS ACT	97	-	-	A2	5
1.71	CENVIX UITER!	15	-	-	14	1
172	CORPUS DIERI	5	-	_	6	-
174 175	UTERUS, UNSPECTFIED	17	_	_	17	_
175	OVARY, FALLORIAN TUDE: AND ERNAD LIGAMENT	1	_	_	i	1 _
177	PROSTATE	59	50	_	1 -	-
178	TESTIS	6	5	-	_	-
180	KIDNEY	30	18	-	12	-
191	EF VOUES WHO UTHER REMINERAL GREARS	29	23	-	5	-
190-199	MALIGNANT NEOPLASM OF OTHER AND UNSPECIFIED			!		
100	SITES	106	52	6	47	1
190	MELANOMA DE SKIN	3	A A	_	5	1 -
[93	OTHER NEOPLASM OF SKIN	5	10	1	9	_
194	THYPOTO GLAND	21	-	2 -	3	_
195	OTHER ENDOCRINE GLANDS	2	1	_	1	_
196	HONE - INCLUDING JAW RONE	8	5	1	2	_
197	CONNECTIVE TISSUE	6	4	~	2	_
198	EYMPH MODES. SECONDARY AND UNSPECIFIED	2	2	-	-	-
130	OTHER AND UNSPECIFIED SITES	50	22	3	24	1
200-205	NEOPLASES OF LYMPHATIC AND HEMATORDIFTIC					
	TISSUES	116	71	-	44	1
200	LYMPHOLARCOMA AND RETICULOSARCOMA	25	13	_	12	_
202	HODGKING DISEASE	11	A	_	1	_
203	MULTIPLE MYFLOMA - PLASMOCYTOMA	я.	6	_	1	,
204	LEUKEMIA AND ALEUKEMIA	64	39	-	25	-
210-229	RENIGN NETPLASM	7	3	1	3	_
212	PESPIDATORY SYSTEM	1	-	-	1	-
223	ERAIN AND DIHER PARTS DE NERVOUS SYSTEM	5	3	1	1	-
224	ENDOCRINE GLANDS	1	-	-	1	_
	NEGPLASH OF UNSPECIFIED NATURE	9	5	-	4	-
231	RESPIRATORY ORGANS	1 8	1	_	-	_
240-24G	TOTAL - ALLERGIC, FUNCERINE SYSTEM, METADDLIC AND NUTRITIONAL DISEASES	157	76	1	73	7
240-245	ALLERGIC DISOPDERS	19	13	_	6	_
241	ASTHMA	18	13	-	5	-
245	OTHER ALLERGIC DISORDERS	I	-	-	1	-
250-254	DISEASES OF THYROID GLAND	4	2	-	2	-
252	THYPOTOXICOSIS WITH OR WITHOUT GOITRE	2	-	_	2	-
253	MAKEDEMY WAD CREIINIZM	2	2	-	-	-
260-260	DIABETES MELLITUS	106	46	1	55	
260	DIADFTES MELLITUS	106	46	i	55	
270-277	DISFASES OF OTHER ENDOCRINE GLANDS	В	5	_	3	-
272	PITUITARY GLAND	3	1	-	2	-
27A	DISFASES DE ADRENAL GLANDS	4	3	_	1	-
277	POLYGLANDULAR DYSFUNCTION & OTHER DISEASES		1		1	
	DE ENDOCRINE GLANDS	1	1	-	-	-

### DEATHS BY CAUSE. SEX. AND CHINE

### MONTANA LOSS

### BY PLACE DE RESIDENCE

11111	CAUSE DE DEATH		W A	ųF	FFWA	LF
LIST MUMPED		TOTAL	WHITE	DIHER	WHITE	DIHEB
241	DISCO AVITAMINOSES AND NUTRITIONAL					
287	DIFFICIENCY STATES	6		~	?	
2.40	OPT IN	11	5	-	a a	2
200-111	TOTAL - DISEASES OF DECOD AND PLOOD-EDRMING DREAMS .	17	А	-	2	-
290-239 290	DISEASES OF BLOOD AND DEDOD-EDRMING DRGANS	17	А	-	n -	_
292	DITHED ALEMIAS DE SPECIFIED TYPE	1 4	1	_	_	_
203	ANUMEN OF UNSPECIFIED TYPE	3	1	_	2	-
296	PURCURA AND OTHER HEMDRRHAGIC CONDITIONS	5	3	-	2	_
29B	PISEASES DE SPLEIN	1 1	1	_	-	-
500	NTHER DISEASES OF REDOD AND BEDDD -					
	FORMING DRGANS	3	?	_	1	-
100-326	TOTAL - MENTAL . PSYCHONEUROTIC . AND PERSONALITY					
	nisopoers	32	22	4	- F	1
10.0 = 10.0 t	PSYCHOSES	А		-	4	-
304	STRILE PSYCHOSIS	3	1	-		-
30.7	ALCOHOLIC PSYCHOSIS	3	2	-	1	-
₹0:04	DIGI & VAN INCLETETED BEACHDERS	2	1	_	1	-
100-306	DISCRETE CHAPACTED, DEHAVIOR, AND	24	19	4	1	1
122	TRITICINGE	22	1.7	4		ĺ
125	MENTAL THE ECTENCY	,	1	-	1	-
110-199	TOTAL - DISEASES DE THE NERVOUS SYSTEM AND SENSE				Į.	
	ADGAMS	838	429	17	380	16
130-33A	VASCULAR LESTONS AFFECTING CENTRAL NERVOUS					
	SYSTIV	760	384	15	349	12
130	SURAPACHUDID HEMBRRHAGE	22	9	-	1.7	_
3.11	CLOSHAVE HEADBOHACE	453	223	A	218	4
3.12	CEPEBRAL EMBRY ISM AND THROMBOSIS	188	110		67	6
3 * 4	OTHER & IEL-DIFINED VASCULAR LESIONS OF	97	4.2	2	51	2
140~345	INFERMANTORY DISEASES OF CENTRAL NERVOUS					
2.4.4	SYSTEM	29	16	-	11	1
14.1	MENINGITIS. EXCEPT MENINGOCOCCAL AND	10	7	_	2	1
14.1	TUBERCULOSIS					
7.4.>	CPANIAL VENDUS SINUSES	1 1	_	-	1	_
14.1	THIDACDAMIAL & INTRASPINAL ABSCESS	.		·		
345	- FREEDT ACUTE INFECTIOUS	11	<b>A</b> 5	-	6	-
350-357	OTHER DISCASES OF CENTRAL NERVOUS SYSTEM	4.5	23	2	10	2
150	PAPALYGIS AGITANG	16	10	-	٤,	1
351	CEREMPAL SPASTIC INFANTILE PARALYSIS	3	1	-	2	_
35.3	FPICEPSY	15	5	2	7	1
16,65	OTHER DISEASES OF ARAIN	5	3	-	?	-
** <sub>3</sub> ¢,	MOTOR REURORE DISTAGE AND MUSCULAR ATROPHY	6	Δ	-	2	-
7610-311	DISEASES DE NERVES AND PERIPHERAL GANGLIA	1	_	-	1	_
3/14	POLYNIURITIS AND POLYPADICULITIS	1	-	-	1	-
	DISEASES DE EAR AND MASTOIN PROCESS	4	2	-	1	1
194	OTIDIS MEDIA WITHOUT MENTION OF	3	1	_	1	1
30.2	MASTOIDITIS	1	i	-	-	_
		!				

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### DEATHS BY CAUSE. SEX. AND COLOR

### MONTANA 1 966

### BY PLACE DE RESIDENCE

INTL.	CAUSE OF DEATH		МА	LE	FEMA	LE
L1ST NUMBER		TOTAL.	WHITE	OTHER	WHETE	OTHER
400-468	TOTAL - DISPASES OF THE CIRCULATORY SYSTEM	2+729	1,639	49	1.011	30
410-416	CHRONIC RHEUMATIC HEART DISEASE	SB 16	21 6	1	35 9	1
411	DISEASES OF ADRIIC VALVE SPECIFIED AS RHEUMATIC	4	ī	_	3	-
414 415 416	OTHER ENDOCARDITIS SPECIFIED AS RHEUMATIC OTHER MYDCARDITIS SPECIFIED AS RHEUMATIC OTHER HEART DISEASE SPECIFIED AS RHEUMATIC	8 1 29	1 1 12	-	6 - 17	1 -
	ARTERIOSCLEROTIC AND DEGENERATIVE HEART	74	12	_	,,	
420	DISEASE	2.063	1,310	34	696	23
421	CORQUARY DISEASE	1.848	1,203	32	S 92	21
422	RHEUMATIC	195	9A	2	9.3	2
430	OTHER DISEASES OF HEART	171 2	99	8	61 -	3 -
431	ACUTE MYDCARDITIS NOT SPECIFIED AS  RHFUMATIC	.3 S9	1 33	- 1	2 22	-
434	OTHER AND UNSPECIFIED DISEASES OF HEART	107	64	6	37	-
440-443	HYPERIENSIVE HEART DISEASE WITH ARTERIOLAR	123	54	-	69	-
443	NEPHROSCLEROSIS	31 92	35	-	12 57	-
	OTHER HYPERTENSIVE DISEASE	19	8	_	11	_
444	ESSENTIAL MELIGNANT HYPERTENSION	8 4	3	-	7	-
445	HYPERTENSION WITH ARTERIOLAR NEPHROSCLEROSIS	7	•	-	3	-
450-455 450	DISEASES DE ARTERIES	250 195	130 96	4 2	114 96	? 1
451	AGRIIC ANEURYSM, NDN-SYPHILITIC, AND DISSECTING ANFURYSM	37	24	<del>-</del>	13	-
452 453	OTHER ANEURYSM, EXCEPT OF HEART AND ADRTA PERIPHERAL VASCULAR DISEASE	5	2	-	2 1	-
454 455	ARTERIAL EMBOLISM AND THROMBOSIS	5 1	-	_	I I	_
456	OTHER DISEASES OF ARTFRIES	5	3	ı	-	1
460-468	DISEASES OF VEINS AND OTHER DISEASES OF CIRCULATORY SYSTEM	45 I	17	2	2S 1	1
463	PHLEBITIS AND THROMBOPHLEBITIS OF LOWER EXTREMITIES	3	_	_	3	_
464	PHLEBITIS AND THROMBOPHLEBITIS OF OTHER SITES	3	-	-	2	1
465 466	PULMONARY EMBOLISM AND INFARCTION OTHER VENOUS EMBOLISM AND THROMBOSIS	24 11	11	2	11	
457	OTHER DISFASES OF CIRCULATORY SYSTEM	3	1	-	2	_
	TOTAL - DISFASES OF THE RESPIRATORY SYSTEM	474	287	20	146	21
470-47S 470	ACUTE UPPER RESPIRATORY INFECTIONS	1	-	-	1	-
480	INFLUENZA	49 28	22 13	2	21 10	4 3
481	INFLUENZA WITH OTHER PESPIRATORY MANIFES— TATIONS.GINFLUENZA UNQUAL	21	9	_	11	,

### DEATHS BY CAUSE. SEX. AND COLOR

### MDNT4NA.1966

### BY PLACE OF RESIDENCE

INTE.	CAUSE OF DEATH		МА	LF	FEMA	LE
NUMBER		TOTAL	WHITE	OTHER	WH1TE	OTHER
	PNEUMONIA	2.30	116	1.3	AA AA	13
490	LUBAR DARUMONIA	28	11	3	10	4
491	BRONCHOPNEUMONIA	65	3.9	1	23	3
447	PRIMARY ATYPICAL PNEUMONIA	23	12	_	10	1
491	PNEUHONIA: DIHER AND UNSPECIFIED	1 I A	55	9	45	5
500~502	BRONCHITIS	31	1.7	_	12	2
500	ACUTE BRONCHITIS	7	3	-	3	1
501	RRANCHITIS, UNQUALIFIED	5	1	-	4	-
502	CHRONIC BRONCHITIS	19	13	-	5	1
510-527	NTHER DISEASES OF RESPIRATORY SYSTEM	163	132	5	24	2
517	CIHUR DISEASES DE UPPER RESPIRATORY TRACT	1	-	-	1 1	-
519	ENGLATURE	3	3	-	-	-
510	PLFURISY	1	1	-	-	-
522 523	PULMONARY CONGESTION AND HYPOSTASIS	10	Α	1	5	-
· ·	- DECUPATIONAL	5	Ι Δ	1	_	-
525	DIMER CHRONIC INTERSTITIAL PNEUMONIA	10	7	1	1	1
526	PRINCHIFCTASIS	1.0	6	_	4	-
52 <b>7</b>	CIMED DISEASES OF LUNG AND PLEURAL CAVITY	123	107	5	13	1
10-597	TOTAL - DISEASES OF THE DIGESTIVE SYSTEM	288	156	16	104	12
530-539	DISTASES OF BUCCAL CAVETY AND ESTPHAGUS	3	2	_	1	_
536	SIDMATITES	1	1	_	-	-
530	DISEASES OF ESCIPHAGUS	2	1	-	1	-
540-545	DISEASES OF STOMACH AND DUODENUM	50	41	-	o,	-
540	ULCEP OF STOMACH	25	19	_	6	-
541	ULCER OF DUODENUM	22	20	-	2	-
543	GASTRITIS & DUDDENITIS	5	2	_	-	-
545	OTHER DISEASES OF STOMACH AND DUODENUM	1	-	-	1	-
550-553	APPENDICITIS	А	3	3	2	_
550	ACUTE APPENDICITIS	7	3	5	2	-
551	APPENDICITIS. UNDUALIFIED	1	_	1	-	-
560~561	MERNIA OF AHDOMINAL CAVITY	14	4	1	9	_
560	HERNIA OF ABOMINAL CAVITY WITHOUT MENTION		_			
561	DE DESTRUCTION	В	2	1	5	_
	DBSTRUCTION	6	2	-	4	-
570=578	DITIER DISEASES OF INTESTINES AND PERITONEUM	97	41	٦	41	2
570	INTESTINAL DBSTRUCTION WITHOUT MENTION OF		1	_	10	1
571	GASTRO-ENTERITIS & COLITIS. EXCEPT ULCERA-	34	14	_		•
	TIVE. AGE 4 WEEKS & DVER	16	6	.3	7	-
572	CHRUNIC ENTERITIS AND ULCERATIVE COLITIS	10	2	-	А	-
575	ABSCESS OF ANAL & RECTAL REGIONS	1	1	-	-	-
576	PERITANITIS	5	5	-	-	-
578	THER DISEASES OF INTESTINES AND PUPLITANEUM	21	13	_	7	ī
				_	4.0	
	DISFASES OF LIVER, GALLBLADDER, AND PANCREAS	126	65 1	9 -	42	10
580	ACUTE AND SUBACUTE YELLOW ATROPHY OF LIVER	2 71	36	- 6	20	9
581 582	CIRPHOSIS OF LIVER		1	- 0	-	_
583	OTHER DISEASES DE LIVER	8	3	_	4	Ť
584	CHOLELITHIASIS	10	7	-	3	-
585	CHOLECYSTITIS AND CHOLANGITIS. WITHOUT	-	]			
,	MENTION OF CALCULI	13	. 8	-	5	_
586	OTHER DISEASES OF GALLBLADDER AND BILLARY				1	
		6	3	-	3 [	-
1	DUCTS	15	, ,	3	6	

### DEATHS BY CAUSE, SEX. AND COLOR

### MONTANA, 1966

### BY PLACE OF PESTDENCE

LIST		l		I. F		LF
NUMITER		TOTAL	WHITE	OTHER	WHITE	OTHER
590-637	THIAL - DISEASES OF THE GENITO-URINARY SYSTEM	101	57	7	38	3
590~514	MICHARITIS AND NEOHBUSIS	42	20	4	18	-
590	ACUTE NIPHPITIS	1		1	- 1	-
591	NEPHRITIS WITH EDEMA, INCLUDING NEPHROSIS	21	10	3	. 3 A	_
59.1	MEPHOLITIS NOT SPECIFICO AS ACUTE OR	1.5			_	
	CHRONIC	1 4	7	-	7	-
	OTHER DISEASES HE WELNARY SYSTEM	43	19	3	20	2
600	INFECTIONS OF KIDNEY	25 1	8	2	13	?
602	CALCULT OF KIDNEY AND URETER	3	1	-	2	_
503	TIMER DISEASES OF KIDNEY AND URETER	4	2	1	1	-
505	(YSTITES	?	2 :	-	-	-
500	STRICTURE, DE URETHRA	1 7	1	-	. 3	_
				_	,	
	DISTAGES OF MALE GENETAL ORGANS	15	15	-	-	-
610 612	EYPERPLASTA OF PROSTATE	13	13	_	1 -	-
617	OTHER DISEASES OF MALE GENITAL ORGANS	1	i	_	_	_
4.00	DISLASES OF DOCAST DULON FALLONAL TIPE					
020-575	DISEASES OF BREAST, DVARY, FALLOPIAN TUBE, AND PARAMETRIUM	1	ii -	_	_	
626	DISEASE OF PARAMETRIUM AND PELVIC		ŀ		1	
	PERITPHEUM - FEMALE	1	-	-	-	'
640-689	TOTAL - COMPLICATIONS OF PREGNANCY, CHILDRIRTH, AND	i				
	THE DULBDEDIAM	7	-	-	3	-
640-649	COMPLICATIONS OF PREGNANCY	,	_	_	1	_
648	OTHER COMPLECATIONS ARISING FROM PREGNANCY	i	_	-	i	-
650-652	ABORTION	,	_	_	1	_
650	ABOUTION WITHOUT MENTION OF SEPSIS OR			_		
	IUXEMIA	1	-	-	1	-
680-689	COMPLICATIONS OF THE PUERPERIUM	1	-	_	1	_
681	SEPSIS OF CHILDSIRTH AND THE PUERPERIUM	T	-	-	1	-
£90-716	TOTAL - DISEASES OF THE SKIN AND CELLULAR TISSUE	12	3	-	А	1
690-698	INFECTIONS OF SKIN AND SUBCUTANEOUS TISSUE	2	,	_	t	_
692	OTHER CELLULITIS AND ABSCESS WITHOUT					
	MENTION OF LYMPHANGITIS	2	1	-	1	_
700-716	DITHER DISEASES OF SKIN AND SUBCUTANEOUS				_	
709	TISSUE	10	2	_	7	<u>'</u>
710	OTHER HYPERTROPHIC AND ATROPHIC CUNDITIONS					
719	OF SKIN	2	-	-	2	-
,	CHADATE OFCER (IL SETIA		_	_	1	
720-749	TOTAL - DISEASES OF THE BONES AND ORGANS OF MOVEMENT	17	1.1	_	5	,
720-727	ARTHRITIS AND RHEUMATISM. EXCEPT RHEUMATIC					
	FEVER	9	6	-	3	-
722	RHEUMATOID ARTHRITIS AND ALLIED CONDITIONS	6	4	_	2	_
723	DSTEO-ARTHRITIS - ARTHROSIS - AND ALLIED					
725	CONDITIONS	1	1	-		-
1	ARTHRITIS UNSPECIFIED	1 1	Ī -	_	1	_
726	MUSCULAR PHEUMATISM					

### DEATHS BY CAUSE, SEX, AND COLDR

### MONTANA,1966

### BY PLACE OF RESIDENCE

L LST NUMBER			11	UL F	!	LF
		TOTAL	WHITE	OTHER	WHITE	DTHER
	10161 · · · · · · · · · · · · · · · · · ·	6	7	-	2	1
730 731	UZIEDAASITIIS S DEBIOZIIIS	3	2	-	-	1
733	DITHIP DISCASES OF BONE	2	1		1	-
740-740 744	THER DISCASES OF MUSCULOSKELFTAL SYSTEM	2	2	_	-	-
	PIMER RISEASES OF MUSCLE, TENDON, AND	3	?	-		_
750-71-0	INTAL - CONGENITAL MALFORMATIONS	58	32	2	22	2
750-759	CONCENTIAL MALEORMATIONS	54	32	?	22	?
750	MUNCEOUZITA	3	2	-	1	-
752 753	CONSENITAL HYDROCEPHALUS	2	1	-	1	-
	SYSTEM AND SENSE ORGANS	3	2	-	1	-
7 ° A	CONGENITAL MALFORMATIONS OF CIRCULATORY SYSTEM	36	21	1	1 .	1
<b>2</b> 56	CONGENITAL MALFORMATIONS OF DIGESTIVE	3	1	_	2	_
757	SYSTEM	2		_		1
75.9	SYSTEM		1			
	UNCLASSITIED FLISCUMERE	9	4	1	A	_
760-776	TOTAL - CERTAIN DISEASES OF EARLY INFANCY	169	91	15	62	''
760-759	HIGHM INJUDIES, ASPHYXIA, AND INFECTIONS OF HERMORN	72	33	7	24	Я
74.0	INTRACRANTAL AND SPINAL INJURY AT BIRTH	А	2	_	1	t.
7/1		1.5	5	4		1
763	POSTURE ASPHYRIA AND ATFLECTASES	41	20	3	14	4
71 1	PNEUPONTA DE NEMBORN	4	1	-	3	-
767	UMBILICAL SERSIS	2	-	-	-	2
763	THE STATE OF MEMORY	2	2	-	-	-
759	NEDNATAL DISCROFES FROM CERTAIN DISFASES  CE MOTHER DURING PREGNANCY	3	3	-	_	-
770-774	OTHER DISEASES PECULIAR TO FARLY INFANCY	97	4.8	q	18	3
770	FOATHGUSTASIDSTS * * * * * * * * * * * * * * * * * *	6	3	-	-	_
773	ILL-DEFINED DISCASES PECULIAR TO FARLY INFANCY	54	31	5	17	1
774	SULCIDITY WITH WESTION OF ANY UTHER	3	1	1	1	_
776	IMMATURITY. UNRUALIFIED	34	13	2	17	?
780-775	TOTAL - SYMPTOMS. SENILITY. AND ILL-OFFINED	266	168	5	82	1
	CONDITIONS	255			27	
780-789	SYMPTOMS REFERABLE TO CARDIDVASCULAR AND	107	76	3		
784	TYMPHATIC SYSTEM	101	71	3	26	'
785	INTESTINAL TRACT	4	4	-	-	-
	GASTRE-INTESTINAL TRACT	2	1	-	1	-
790=795	SENILITY AND ILL-DEFINED DISEASES	149	92	2	55 2	-
794	UREMIA  CONTLITY WITHOUT MENTION OF PSYCHOSIS	26	7	2	17	-
795	TEL-DEFINED AND UNKNOWN CAUSES OF MORSENITY AND MORTALITY	121	85	-	36	-
800-999	TOTAL - ACCEDENTS, PRISONINGS, AND VIOLENCE	679	448	38	1.76	17
800-802	RATEWAY ACCIDENTS	я	5	1	1	1

### DEATHS BY CAUSE. SEX. AND COLOR

### MONTANA . 1956

### OY PLACE OF PESTMENCE

INTL.	CAUSE OF DEATH		ч	ALE	FFMA	LF
NUMBER		TOTAL	WHITE	OTHER	WHITE	OTHER
800	RAILWAY ACCIDENT INVOLVING PATERDAD					
	FMPLOYEF	2	2	-	-	_
802	RATEWAY ACCIDENT INVOLVING DITHER AND	_				
	UNSPECIFIED PERSON	6	3	1	1	1
410-825	MOTOR VEHICLE TRAFFIC ACCIDENTS	256	158	24	66	R
B I 0	INVOLVING COLLISION WITH HAILWAY TRAIN	6	4	-	2	-
812	TO PEDESTRIAN	30	21	3	6	_
813 814	TO PEDAL CYCLIST	5	1	-	' '	
	WITH NONMOTOR VEHICLE FIC	2	1	-	1	-
815	TO PLOER OR PASSENGER OF MOTORCYCLE IN			ŀ		
815	OTHER MOTOR VEHICLE ACCIDENT INVOLVING	7	7	_	-	_
010	TWO (IR MORE MOTOR VEHICLES	88	50		32	2
818	INVOLVING COLLISION WITH ANIMAL OR			1		
	ANIMAL-DRAWN VEHICLE	5	۵ ا	-	1	-
819	INVOLVING COLLISION WITH FIXED OR			,	6	2
921	UNSPECIFIED ORJECT	19	9	)	]	
	COLLISTON	1	1	-	-	-
6.58	INVOLVING OVERTURNING IN POARWAY	.3	2	-	1	-
823	INVOLVING RUNNING DEF ROADWAY	86	53	15	14	^
924	OTHER NON-COLLISION MOTER VEHICLE TRAFFIC  ACCIDENT	4	3	_	1	_
825	ACCIDENT OF UNSPECIFIED NATURE	,	2	-	,	-
		}		1 .		
830 830	MOTOR VEHICLE NON-TRAFFIC ACCIDENTS	2	6		1	<u> </u>
832	TO RIDER OR PASSENGER OF MOTORCYLE	1		_	_	-
833	INVOLVING TWO OR MORE MOTOR VEHICLES	1	-	-	-	1
935	OF OTHER AND UNSPECIFIED NATURE	5	5	-	-	-
840-845	OTHER ROAD VEHICLE ACCIDENTS	5	5	_	_	_
845	OTHER NON-MOTOR ROAD VEHICLE ACCIDENTS	5	5	-	_	-
010 05 1		_				
950	WATER TRANSPORT ACCIDENT	5	4	1 -	1	] [
			]			ļ
H50-856		15	15	-	-	-
860	TO PERSONNEL IN MILITARY AIRCRAFT	2		-	-	-
RKR	INJUPY TO OCCUPANT BY ACCIDENT TO OTHER  SPECIFIED AIRCRAFT	6	6		_	_
365	AIRCRAFT ACCIDENT ELSEWHERE TO PERSON NOT		1	1	1	
	IN ASPCRAFT	1	1	-	-	-
966	OTHER AND UNSPECIFIED AIRCRAFT ACCIDENTS	5	6	-	-	-
870-888	ACCIDENTAL POISONING BY SOLID AND LIQUID		11	ŀ	1	
	SUBSTANCES	5	1	-	4	-
878	BY OTHER & UNSPECIFIED DRUGS	'	-	-	1	-
0.98 F.R.R	BY ALCOHOL	2.	'	-	1	_
003	BY CORROSIVE AROMATICS, ACIDS, & CAUSTIC ALKALIS	1	_	-	,	
385	NY LEAD & ITS COMPOUNDS	i	-	-	i	-
		l	1			
890-895 890	ACCIDENTAL POISONING BY GASES AND VAPORS	10	9 5	1		]
891	BY MOTOR VEHICLE EXHAUST GAS	6 3	3	1 :		_
892	BY OTHER CARBON MONOXIDE GAS	1	ī	-	-	-
000						_
900-904		78	35	3	30	!
901	FALL ON STAIRS	7 2	2 2	2	-	1 -
902	OTHER FALLS FROM ONE LEVEL TO ANOTHER	11	11		-	_
903	FALL DN SAME LEVEL	26		_	15	-
204	UNSPECIFIED FALLS	32	9	1	21	1
				1		
910-936	OTHER ACCIDENTS	162	120	' 7	. 30	5

### DEATHS BY CAUSE. SEX. AND COLOR

### MINTANA . 1966

### BY PLACE DE RESIDENCE

2 * 2 * 6 6 1 - F	CAUSI OF DEATH		ч.	ALF	FFMI	ALF
11(17)-1		TOTAL	WHITE	OTHER	WHITE	OTHER
91	(1 M 1 Dea LVII INC OD REL * * * * * * * * * * * * * * * * * * *	14	14	-	-	-
911	I CATE TO A VIRICIL	1	1	-	-	-
914	CAULTLE A FEECTATE CODDENT	71 7	21	-	-	-
915	CVATED IN EXACTORION HE BUESSHEE VESSEF * * * * * *	2	2		-	-
916	CAUSED BY FIRE AND EXPLOSION OF					
917	CAUSED BY HOT SUBSTANCE. COPROSIVE LIQUID.  AND STRAM.	22		-	10	1
919	CAUSED BY FIREARM	18	16	-	-	1
921	OBSTRUCTION OR SUFFOCATION	7	15	_	2	-
927	INHALATION & ING. OF DIHER HAJECT CAUSING					
923	DRSTRUCTION OR SUFFOCATION	3		-	3	-
024	ACCIDENTAL MECHANICAL SUFFOCATION IN BED	`	11	-	1	1
925	AND CHADLE	3	1	- [	5	-
926	& UNSPECIFIED CIRCUMSTANCE	7	6	1	-	-
927	CAUSED BY DITES AND STINGS OF VENDMOUS	1	-	-	-	1
<b>9</b> 28	ANIMALS AND INSECTS	1	-	-	1	-
929	OTHER ACCIDENTS CAUSED BY ANIMALS	1	1	-	- 1	-
932	EXCESSIVE COLD	37	24	5 1	7	1
933	HUNGER THIRST, AND EXPOSURE	3	1	-	2	-
736	DIMER AND UNSPECIFIED ACCIDENTS	6	5	-	t	-
950-959			1			
251	OF THERAPEUTIC PROCEDURES	2	1	-	'	-
253	TRANSLUSION	1	1	-	-	-
	OF DRUGS OR BIDLINGICALS	1	-	-	ι	-
440-940	LATE EFFECTS DE INJURY AND POISONING	5	4	-	-	1
96.0	LATE EFFECT OF MOTOR VEHICLE ACCIDENT	1	1	-	-	-
	LATE EFFECT OF OTHER ACCIDENTAL INJURY	4	3	-	-	ı
970-371 970	SULCIDE AND SELF-INFLICTED INJURY	96	72	- [	24	-
971	SUBSTANCES	5	1	-	1	-
972	SURSTANCES	1	1	-	- 1	-
973	POISONING BY OTHER GASES	12	6		6	_
974	BY HANGING AND STRANGULATION	4	3	-	i	_
975 978	OY FIREARMS AND EXPLUSIVES	72	61	-	1.1	-
	BY JUMPING FROM HIGH PLACE	1	-	-	'	-
ŀ	HOMICIDE AND INJURY PURPOSILY INFLICTED BY DIHER PERSONS - NOT IN WAR	23	13	1	9	_
991	ASSAULT BY FIREARM AND EXPLOSIVE	14	7	1	6	-
	INSTRUMENTS	2	1	-	1	-
983	ASSAULT BY OTHER MEANS	6	4	-	2	-
		1	1		_	_

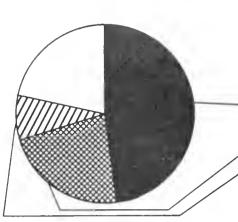
Table 8

DEFORTANT CAUSES OF DEATH BY AGE GROUP:
Montans, 1966
(By place of residence)

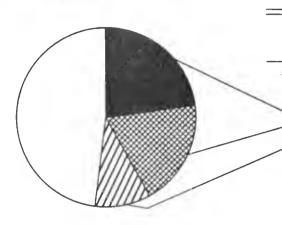
_			<del></del>		
	CAUSE OF DEATH	SEVENTH REVISION International List Number	Number	Percent	Rank Order
	UNDER 1 YEAR				
	Total, All Causes		286	100.0	
	Other diseases of early infancy				
799000000	(exclusive of infection)	772-773 75 <b>0-</b> 759	54 45	18.9 15.7	1 2
VIIM	Atelectasis	762	41	14.3	3
\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Prematurity unqualified or with subsidiary condition	774-776	37	12.9	14
	Injury at birth	760-761	20	7.0	5
	influenza	480-493, 763	18	6.3	6
	All other causes		71	24.8	1
_					
		CT			
		SEVENTH REVISION International			Rank
_	CAUSE OF DEATH	List Number	Number	Percent	Order
	1-4 YEARS				
	Total, All Causes		69	100.0	
	Accidents, exclusive of motor				
	vehicle	800-802,840-962	23	33+3	1
	Motor vehicle accidents Congenital malformations	810-835 750- <b>7</b> 59	12 5	17.4 7.2	2
	Pneumonia, all forms and		-		
	influenza	480-493	5	7.2	3
	system, except vascular lesions Diseases attributable to viruses	340-357 080-096	5	7.2 4.3	3
	Malignant neoplasms	140-205	3 3	4.3	14
	All other causes		13	18.8	
_					•
-					
		SEVENTH REVISION International			Rank
_	CAUSE OF DEATH	List Number	Number	Percent	Order
	5-14 YEARS				
	Total, All Causes		79	100.0	
	Accidents, exclusive of motor				
100000000000000000000000000000000000000	vehicle	800-802,840-962	21	26.6	1
A118000000000	Motor vehicle accidents	810-835 140-205	14 14	17.7 17.7	2 2
A1111)	Diseases of the central nervous				-
	system, except vascular lesions Pneumonia, all forms and	340-357	6	7.6	3
X1111111111111111111111111111111111111	influenza	480-493	14	5.1	4
VIIIIIIIIIIIIIIIIIIIIII					1
	Congenital malformations	750-759	3 17	3.8 21.5	5

### Table 8, Continued

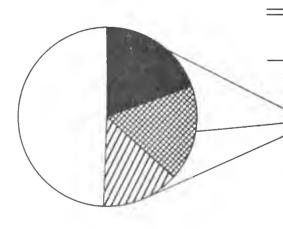
# IMPORTANT CAUSES OF DEATH BY AGE GROUP: Montans, 1966 (By place of residence)



CAUSE OF DEATH	SEVENTH REVISION International List Number	Number	Percent	Rank Order
15-24 YEARS				
Total, All Causes		173	100.0	
Motor vehicle accidents Accidents, exclusive of motor	810-835	83	48.0	1
vehicle	800-802,840-962	39	22.5	2
Malignant neoplasms	140-205	14	8.1	3
Suicides	970-979	7	4.0	4
influenza	480-493	5	2.9	5
Reart diseases	410-443	4	2.3	6
Diseases of the central nervous system, except vascular lesions All other causes	340-357	4 17	2.3 9.8	6



CAUSE OF DEATH	SEVENTH REVISION International List Number	Number	Percent	Rank Order
25-34 YEARS				
Total, All Causes		131	100.0	
Motor vehicle accidents	810-835	30	22.9	1
Accidents, exclusive of motor vehicle	800-802,840-962 140-205 970-979 410-443	25 13 12 9	19.1 9.9 9.2 6.9	2 3 4 5
Homicide and injury purposely inflicted by other persons (not in war)	980-985	8	6.1	6
Diseases of the central nervous system, except vascular lesions All other causes	340-357	6 28	4.6 21.4	7



CAUSE OF DEATR	SEVENTH REVISION International List Number	Number	Percent	Rank Order
35-44 YEARS				
Total, All Causes		255	100.0	
Reart diseases	410-443 140-205 810-835	50 44 35	19.6 17.3 13.7	1 2 3
vehicle	800-802,840 <b>-</b> 962 970-979	29 20	11.4 7.8	5
Vascular lesions affecting central nervous system Cirrhosis of the liver	330-33 <sup>1</sup> 4 581	13 8	5.1 3.1	6 7
Pneumonia, all forms and influenza	480-493	8 4 <b>8</b>	3.1 18.8	7
	1		1	

### Table 8, Continued

# IMPORTANT CAUSES OF DEATH BY AGE GROUP: Montana, 1966 (By place of residence)

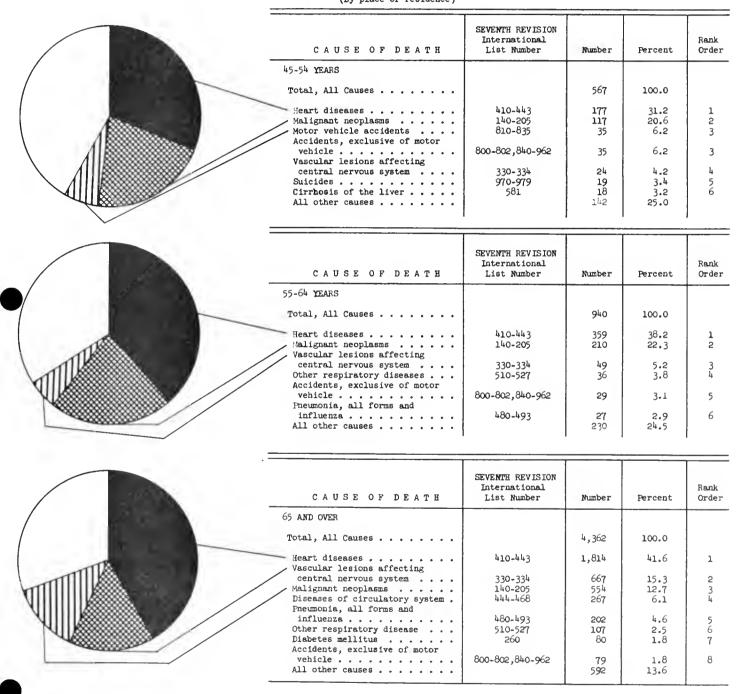


Table 9

DEATHG FROM SELECTED ACCIDENTS BY AGE:
[By place of occurrance. Each percent has been intependently rounded to the negrest one-tenth of one percent; hence, the sums of parts may differ silgitly from the totals shown.]

SEVENTH REVISION International List Dumber	ARCIDENTAL CAUSE OF DEATH	Total All Ages	Under 1 Year	1-4	5-3	10-14	15-19	20~24	25-34	35-44	٠٠/ - رُ٠	55-04	o5 and Over	Ase not Stated
								n n	m m					
	Total Deaths, All Causes	167.0	285	60	0,1	27	8	33	129	252	5,50	935	4,294	-1
	Accidental Deaths, Total	597	15	37	15	27	72	63	57	99	72	54	113	
810-835 800-802,840-982	Motor Vehicle, total	28c 311	10	122	9 6	12	52	. 20 ± 0	23	33	55.05	26 28	33.5	1 1
400-802,840-856 800-856 800-802,840-858	Other transportation, total	41 19 22	1 1 1	mad	441	0 10	ਜਕ।	e m m	0.00.4	-01	200	aia	010	t t 1
870-888 871 870, 872-888	Polsoning by colids and liquids, total Barbiturates	V : V	t t 1	<b>д</b> :д	1 1 1	1 1 1	t t i	1 1 1	1 1 1	mım			нтн	
ძვი-895 830 მ91-895	Polsoning by gases, total Utility gas Other	10 0 77	<b>д</b> д г		1 1 1	+ + 1	аа 1	640	ਰਜਾ	0 10		00:	1 1 1	
900-904 900 901 903 903 904	Falls, total	84 8 72 33		041114	1 2 1 1 1 1	011101	1 1 1 1 1 1	аттатт	MIINHI	0.4.4.1	'0 н н Q н н	04 1828	85 H P P P P P P P P P P P P P P P P P P	1 1 1 1 1 1
916 919 929	Fire and explosions, total Injury by firearm, total Drowning, total	22 17 39	A 1 1	2 2 I	m • m	710	חיפיז	ıam	400	٦٠٥	$\omega$ $\omega$ $\omega$	004	०नन	1 1 1
910-915,917-918 920-928,930-962	Other accidents, total	93	77	ā	2	CI.	7	9	10	14	14	6	Ħ	t
				P E G	ENT	(L.	DEAT	H S F	ROM	ALL	CAU	SES		
	Total, Accidental Deaths	8.0	5.6	53.6	37.5	64.3	15.0	71.6	2.44	20.2	12.9	5.8	2.7	0.0
810-435	Motor vehicle	2.5	0.0	17.4 36.2	15.0	24.6	54.2	48.9	22.5	13.9	6.0	3.0	0.0	0.0

Table 10

LIST OF MATERNAL DEATHS BY COUNTY OF OCCURRENCE, COUNTY OF RESIDENCE, RACE, AGE, AND CAUSE OF DEATH:

Montana, 1962-66

SEVENTH REVISION LACE PLACE International (Of residence) RACE AGE List Number CAUSE OF DEATH (Of occurrence) Cascade (1964) White 41 670.6 Placenta abruptio Cascade 38 642.5 Toxemia of pregnancy Cascade (1964) Pondera White Fergus (1962) Fergus White 34 672.6 Severe postpartum hemorrhage 678.5 Cesarean section for Hill (1962) Hill Indian 33 prolapsed umbilical cord 672.6 Shock with peripheral Indian 31 Hill (1963) Blaine vascular collapse Secondary uterine hemorrhage 22 650.2 Self-induced abortion Jefferson (1966) Jefferson White Levis & Clark Indian 36 670.5 Hemorrhage Lewis & Clark (1962) Ruptured uterus and placenta previa 681 Lincoln (1963) Lincoln White 36 Puerperal sepsis Prolonged labor White 26 645.0 Ruptured ectopic pregnancy Madison (1965) Madison 34 684 Pulmonary embolism Missouls (1962) White Missouls Delivery of twins 648.3 Ruptured uterus Powell (1964) Powell White 39 Cesarean section-dystocia Richland (1964) Richland White 20 675.5 670.6 Placenta previa Richland (1964) Richland White 32 681 Puerperal sepsis operation 24 Roosevelt (1965) Richland White Removal of infarcted uterus 681 Puerperal sepsis Silver Bow (1966) Silver Bow White 23 648.3 Silver Bow (1966) Silver Bow White 40 Ruptured uterus 670.6 Shock, severe Valley (1962) Valley White 23 irreversible abruptio placenta 38 672.6 Afibrinogenemia Valley (1964) Valley White 650.2 Complications, Abortion Yellowstone (1962) Yellowstone White 55 Yellowstone (1964) White 24 678.6 Embolism left internal Yellowstone carotld artery Calgary, Alberta Canada (1962) 652.2 Abortion - scute tubular nephrosis Flathead White 32

				,-,											
		, -		<b>,</b>		SEVE	VTH RE	rision	, Inte	rnvaio	nel Li	st Numl	er		
		800-962	550-553	140-205	200	£44-014	1,80-1,83	340	465-065	ε6η-οόη	080-081	020-020	610-100	330-334	
'ats.	Total, 111 Jances	Accidents	Appendicitis	Cancer	Diabetes	Heart Disease	Influenza	Meningitis	Neparitis	<b>១</b> ទួរភាពានយ្បី	Poliomyelitis	Syph1111s	Tuberculosis	Vascular Lesions Affecting Central Mervous System	All Other Causes
HENT IN MORE	,864	60	8	969	106	2,415	49	10	42	230	-	10	21	760	1,684
Book of and Fig. Herm Blains Protection Support	89 125 81 26 111	14 21 10	1	10 22 10 4 14	1 2 1 1	28 24 23 10 38	1 1 1 -	-	] 1 -	8 1 1	-	- 1 -	-	8 11 16 8 24	26 37 15 1 25
The form of the first of the form of the f	37 616 89 146 26	2 h8 6 2	1 -	3 102 9 36 8	1 1 1 1 2	9 209 33 65 14	2	1 -	3 -	3 19 2 13	- - - -	-	2 -	5 65 16 20 3	14 153 14 27 5
Trouter Troin Led o Mallon Per for Flochoad	88 185 39 155 392	14 19 1 11 30	1	13 30 6 23 57	1 5 1 2 7	35 59: 13 53 156	- 1 1, 1	-	1 1 - 1 2	5 4 3 5	-	1 1 - 1	- - 1	15 18 6 26 45	13 48 8 29 81
anictin Carfield Clorier Orlden Valley Crontte	30 14 154 18 509	14 1 17 3	- - - -	22 2 11 2 5	3 2 1 -	74 9 3 <sup>lı</sup> 6 12	14 - 14 -	1	5 - -	8 - 9 - 1	-	-	3	21 3 10 -	57 3 34 2 9
Hill Jefferson Jud th Rasin Lake Levis & Clark	148 144 27 168 320	10 4 2 17 24		21 5 4 13 52	1 1 2 1	57 11 8 72 116	2 - 4	- - 1	1 - 2 3	4 1 1 7 6	-	- - 1 1	1 - 1 -	18 2 5 14 23	33 20 6 35 91
Liberty Lincoln McCone Mcd (son Meagher	15 110 25 61 33	13 1 4 1	-	1 13 7 9	2	4 38 10 25 10	3	1111	1	3 - 2 1	- - - -		1 - - -	1 9 1 2 1	2 29 6 19 11
Mineral Missoula Musselshell Fark Fetroleum	28 436 57 135 6	29 1 9	1	2 72 11 23	5 2 2	10 134 25 52 3	- - - f*	1 1 00 1 1	3 -	16 2 3	-	1 - 1	2 - 1	49 9 16	10 120 5 26 2

Table 11, Continued

# DEATHS FROM SELECTED CAUSES BY COUNTY: Montana, 1966 (By place of residence)

				<del>_</del>		SEVEN	TH REV	ISION,	Inter	nation	al Lls	t Numb	er		
		800-962	550-553	140-205	260	410-443	4.80-483	340	590-594	£67-064	050-081	020-020	001-019	330-334	
County	Total, All Causes	Accidents	Appendicitis	Cancer	Diabetes	Heart Disease	Influenza	Meningitis	Nephritis	Pneumonia	Policmyelitis	Syphillis	Tuberculosis	Vascular Lesions Affecting Central Nervous System	All Other
Thillips Fondera Fowder River Fowell Frairic	61 66 27 72 20	5 7 - 9 2	1	3 11 4 6 6	6 1 1	27 19 9 37 5	1	-	1 - 1	3 1 1	- - - -	-	-	6 4 2 2 5	1 2 1
Ravallí Richland Poosevelt Rosebud Canders	187 125 140 72 8 <sup>0</sup> 4	14 13 10 9 6	1	27 17 3 10 13	2 1 3 2	73 47 53 20 26	2 1	1	3	2 10 9 9			- 1 -	27 19 9 6	3: 1: 4: 1: 2:
Sheridan Silver Bow Stillwater Weet Grass Seton	70 640 57 54 49	8 48 1 7	-	11 74 10 9 12	5 4 1 -	18 203 25 14 17	1 3 - 1	1 - 2	6 -	20 2 1		1 -	1 4 1	6 72 7 16	20 <sup>1</sup>
cole reanure allcy heatland Ibaux ellowstone	69 11 135 31 16 663	10 1 13 1 2 54	, , , , , ,	3 2 15 6 1	2 1 7	29 5 60 8 8 233	1 1 1 2	-	3	1 3 1		-		11 1 6 4 1	1 <sup>1</sup> 39 10

Table 12

INFANT MORTALITY BY RACE AND AGE GEOUP AND FIVE-YEAR INFANT MORTALITY RATES:

Montana Counties, 1966
(By place of residence)

	Total	Under 1	Year	Und	er 28 I	)ays	1-	11 Mont	hs	Five-Yea Infant Mortalit
County	Total	White	Other	Total	White	Other	Total	White	Other	Rate*
MONTANA, Total	286	240	46	216	186	30	70	54	16	24.9
Beaverhead	1	1	_	_	_		1	1	١.	17.9
Big Horn	12	4	8	8	4	4	<u> </u>	_	1 4	34.4
Blaine	1 1	-	1	1 1	-	1	-	۱ ـ	} _	19.8
Broadwater	_ i	1	_	1 1	1	_	-	_	( .	11.8
Carbon	2	2	-	1	î	_	1	1	-	15.7
Carter	2	2		1	١,	ł	,	Ι,		70.0
Cascade	23	22	1	16	1 15	- 1	1 7	1 7	[	32.0 22.6
							, ,		1	
Chouteau	2	2	-	2	2	-	- 1	-	] -	29.1
Custer	3	3	-	3	3	-	1 - 1	-	-	21.8
Daniels	1	1	-	1	1	-	-	-	-	19.4
Dawson	14	14	- 1	1	1	-	3	3	_	20.9
Deer Lodge	1 7 1	5	2	7	5	2	- 1		-	21.6
Fnllon	4 1	4	- 1	3	3	1 -	1	1	_	26.9
Fergus	4	14	, ,		3	I	ī	i		22.6
	1 1		-	3		-			i .	
Flathead	17	17	-	10	10	-	7	7	-	28.3
Gallatin	9	9	-	5	5	-	4	14	-	22.4
Garfield	-	-	- 1	-	-	-	- 1	-	-	22.2
Glacier	13	5	8	9	5	4	4	1 -	4	42.6
Golden Valley			-		_		-	-	-	55.6
Granite	1	1	-	1	1	-	-	-	-	30.5
Hill	6	5	1	5	4	1	1	1	_	21.5
Jefferson	2	2	-		1	-	- 1	1 1	[	
		1	1 [	2	2	i	1	1		11.3
Judith Basin	- [	-	} -	-	-	-	-	1 -	-	18.5
Lake	1	1	] - [	1	1	-	-	-	-	30.0
Lewis & Clark	16	14	2	16	14	2	-	-	-	27.1
Liberty	1 1	1	_	-	-		1	1	_	27.0
Lincoln	6	6	_	3	3	١.	3	3		25.8
McCone	ĺ i	ì	_	lil	lí	1		-	_	10.1
	i 1			1 1		-	-	1	ļ.	
Madison	-	-	i - i	1 - 1	-	-	-	-	-	19.4
Meagher	1	1	-	1 1	1	-	-	-	-	23.0
Mineral	4	4	_	4	4	-	-	-	-	31.3
Missoula	23	23	-	20	20	-	3	1 3	- 1	20.2
Musselshell	1	1	-	- 1	-	-	l i	1	-	24.6
Fark	1	1	_	1	1		-	[	l _	19.3
Petroleum		1	_	^	-	] -	-	-	-	0.0
						_				
Fhillips	2	-	2	2	-	2	:	-	-	17.8
Pondera	3	3	-	2	2	-	1 1	1	-	34.2
Powder River	- !	-	! -	-	-	-	-	-	-	9.0
Powell	4	3	1	2	1	1	2	2	-	28.8
Prairie	- 1	-	-	-	-	-	-	-	-	17.3
Ravalli	3	3	_	2	2		1	1	_	31.0
						1 [		1 -	1	16.1
Richland	3	3		3	3		:	1	-	
Roosevelt	14	4	10	11	14	7	3 4	-	3	43.7
Rosebud	6	1	5	2	1	1	4	-	<b>4</b>	43.9
Sanders	1	1	-	1	1	-	-	-	-	13.7
Sheridan	2	2	_	1	1	_	1	1	-	16.6
Silver Bow	24	24	-	19	1.9	-	5	5	-	27.3
Stillwater	-	-		-	-	-	-	-	-	27.4
Sweet Grass	1	1	-	1 1	1	-	-	-	-	20.7
Teton	1	ì	-	-	-	-	1	1	-	20.4
Toole	,	2	1	2	2	_	1	_	1	25.8
Toole Treasure	3 2	2	-	1 1	1	-	l i	ī	1 -	33.6
	16	13	3	14	l ii	3	2	2		29.0
Valley		_		1 1		1	1 1			27.1
Whentland		-	-	-	] ;	-	-	-	1	
Wibnux	1	1	1 - 1	1 1	1	-	- 1	-	-	28.7
Yellowstone	30	29	1	25	24	1	5	1 5		23.2

<sup>\*</sup>Mumber of deaths under one year of age per 1,000 live births.

Table 13 INFANT MORTALITY FROM SELECTED CAUSES BY AGE GROUP:
Montana, 1906
(Exclusive of fetal deaths. By place of residence.)

SEVENTH REVISION		Total	Under 1	Year	Unde	er 28 Da	уs	1-1	1 Month	В
International List Number	CAUSE OF DEATH	Total	White	Other	Total	White	Other	Total	White	Other
	TOTAL, All Causea	286	240	46	216	186	30	70	54	16
750-759 760-761 762 769 770	Prenatal and Nntal Causes, Total Congenital malformations Injury at birth Atelectasis Neonatal disorders arising from maternal toxemia Hemolytic disease of newborn (erythroblastosis) Hemorrhagic disease of newborn	206 45 20 41 3	179 42 14 34	27 3 6 7 -	193 34 20 40	167 32 14 33 3	26 2 6 7	13 11 - 1	12 10 -	1 1
772,773 774-776	Other diseases of early infancy (exclusive of infection) Prematurity unqualified or with mention of subsidiary conditions	54 37	48 32	6 5	53 37	47 32	6	1	1 -	-
763 (480-483	Infections, Total Freumonia of newborn	30 4	20 4	10	8 4	6 4	2	22	14 -	8 -
490-493) 571 766-768 057 001-138	Other pneumonia and influenza Gastro-enteritis and colitis, age 28 days and over Infection of newborn Meningococcal infections	14 4 4 1	10 1 2 1	3 2	- t4 -	2	2	14 4 - 1	10	4 3 - -
Excl. of Above	Other infective and parasitic diseases not elsewhere classified	3	2	1	-	_	-	3	2	1
810-835 (800-802 840-845 850-866 890-920 923-936	Violent and Accidental Deaths, Total Motor vehicle accidents	12 1	10	2	3	3 -	-	9 1	7 1	2 -
980-985)	Other violent and accidental deaths	11	9	2	3	3	-	8	6	2
	All Other Causes, Total	38	31	7	12	10	2	26	21	5

Table 14

MARRIAGES, DIVORCES, ANT ANNULMENTS

Montana Counties, 1906
(By county of occurrence)

Comty	Marriages	Divorces	Annulment
North Andrews	4,014	1,925	162
) r ir qd	50	10	,
		18	1
	43	38	5
31 110	J <sub>k</sub> J <sub>k</sub>	13	-
to the table	19	19	1
, 1 11	lies .	26	3
F - (194	8	•	<del>.</del>
Cascade	643	258	24
Chouteau	38	19	3
Custer	106	34	-
Daniels	29	4	-
Davison	96	25	-
Deer Lodge	77	23	5
Fnllon	27	5	-
Fergus	84	28	2
Flathead	231	130	9
Gallatin	254	66	4
Garfield	22	2	-
Glaeier	66	30	3
Golden Valley	3	1	í
Granite	15	6	
H111	143	35	વ
Jefferson	13	12	ź
Judith Basin	19	9	3
Lake	68	43	5
Lewis & Chark	247	85	3 2 3 5 6
Liberty	16	4	-
Lincoln	67	49	1
McCone	5	1	-
Madison	17	8	1
Meagher	7	13	ì
Mineral	17	5	2
Miscoula	h39	224	23
Musselshell	32	15	23
Mussersnerr Park	78	48	2
rark Ek trolewn	3	3	-
	1		•
Fnillips	32 49	15	-
Pondern		18	-
Fowder River	7	2	1
Powell	42	12	2
Prairie	13	1	-
Ravalli	73	29	3
Richland	102	11	1
Roosevelt	86	62	5
Rosebud	եե	12	-
Sanders	33	10	1
Sheridan	47	l <sub>4</sub>	-
Silver Bow	290	117	15
Stillwater	31	13	•
Sweet Grass	22	10	1
Teton	37	15	-
Toole	73	17	4
Treasure	8	i	-
Valley	139	30	1
Wheatland	15	4	ī
Wibaux	11	-	-
Yellowstone	691	243	15
I C T T O A B P O U G	1 091	443	1)

Table 15 MARRIAGE AND DIVORCE: Montana, 1944-60

	MARR	IAGES	DIVORCES AND	ANNULMENTS
Year	Number	Rate∗	Number	Rate
1944	6,433	11.2	1,745	3.1
1945	8,147	14.2	2,380	4.1
(14/47)	12,974	22.4	3,212	5.0
1957	9,769	16.8	2,439	4.2
1948	7,131	12.2	2,090	3.6
1949	6,981	11.9	1,995	3.4
1950	7,235	12.2	1,951	3.3
1001	0,307	10.6	1,837	3.1
1952	6,410	10.6	1,989	:-3
1953	0,597	10.7	1,986	2
1954	6,575	10.5	1,966	3.2
19))	6,514	10.2	1,909	3.0
1950	6,770	10.3	1,985	3.0
1957	6,495	9.7	2,004	3.0
1958	6,142	9.2	2,023	3.0
1959	6,228	9.3	2,062	3.1
1960	5,883	8.7	2,003	3.0
1901	5,636	8.3	2,034	3.0
10-2	5,051	7.1	1,932	2.7
1903	4,854	5.9	1,909	2.7
1955	4,556	6.5	1,981	2.8
1965	4.688	6.6	2,002	2.8
1906	4,914	7.0	2,037	3.0

\*Number per 1,000 estimated population.
Note: Rates for 1951-59 shown in this table differ from those previously published because of recalculation of estimated populations. See note on Table 1.

Tnble 16 MARRIAGES BY MONTH OF OCCURRENCE: Montana, 1966

Month	MARR I	AGES	] {	MARR IAGES		
	Number	Percent	Month	Number	Percent	
MONTANA, Total	4,914	100.0	June July	684 513	13.9 10.4	
January	265	5.4	August	539	11.0	
February	264	5.4	September	533	10.8	
March	289	5.9	October	377	7.7	
April	321	6.5	November	322	6.6	
May	291	5.9	December	516	10.5	

Table 17

MARRIAGES BY AGE AND FREVIOUS MARITAL STATUS OF BRIDE AND GROOM: Montana, 1966

				BRIDE				(	GROOM	
AGE	TOTAL		Trevious I	Marital Str	tus	TOTAL		Frevious !	Marital Sta	tus
		Single	Widowed	Divorced	Not Stated	li	Single	Widowed	Divorced	Not State
TOTAL	4,914	3,941	262	711	-	4,914	4,062	186	666	-
Under 15	1	1	-	_	-	-	_	-	-	-
15-19	2,004	1,975	2	27	-	645	642	-	3	-
20-24	1,903	1,730	11	162	-	2,488	2,411	1	76	-
25-29	348	166	17	165	-	834	683	4	147	-
30-34	132	30	16	86	-	274	159	3	112	-
35-39	134	18	33	83	-	167	75	12	80	-
40-44	107	8	27	72	-	124	32	10	82	_
45-49	101	8	39	54	-	111	29	20	62	-
50-54	58	1	27	30	-	99	17	<b>3</b> 6	46	-
55-59	115	1	28	13	-	56	ł,	25	27	-
60-64	20	-	15	5	-	43	3	24	16	_
05-69	2)	1	22	2	-	21	1	15	5	-
70-74	21	2	15	14	-	19	3	12	Į,	
75 and over	5	-	j.	1	-	20	1	18	1	_
Not stated	1.3	_	6	7	_	13	2	6	5	_

Table 18
FIRST MARRIAGES\* BY AGE OF BRIDE BY AGE OF GROOM: Montana, 1966

AGE OF GROOM						AGE	OF B	RIDE			
	TOTAL, All Ages	Under 15	15-19	20-24	25-29	30-34	35-39	140-1414	45-49	50-54	and over
TOTAL, All Ages	3,690	1	1,903	1,613	136	16	13	I <sub>k</sub>	2	1	1
Under 15	-	-	-	-	_	-	-	-	-	-	-
15-19	638	1	576	60	1	-	-	-	-	-	-
50-5/1	2,318	-	1,180	1,111	26	1	-	-	-	-	-
25-29	585	-	128	367	63	3	14	-	-	-	-
30-34	95	-	14	43	31	5	2	-	-	-	~
35-39	32	-	3	12	8	l <sub>4</sub>	3	2	-	-	-
ls O = ls is	12	_	2	_	J <sub>4</sub>	2	3	1	-	-	-
115-119	6	-	-	-	2	1	-	1	1	1	~
50-54	3	-	-	- 1	1	-	1	-	1	-	_
55 and over	1	_	_	_	_	_	_	_	-		1

<sup>\*</sup>First marriage for both bride and groom.

Table 19
DIVORCES AND ANNULMENTS BY LEGAL GROUNDS FOR DECREE: Montana, 1966

Type of Dissolution and Legal Grounds	Number
DIVORCES, Total Insanity Adultery Extreme cruelty Desertion Neglect Intemperance Conviction of felony	1,925 3 6 1,819 72 16
ANNULMENTS, Total Under age Former marriage in effect Unsound mind Fraud Fhysical incapability Remarriage within 6 months after dlvorce	162 6 9 4 127 2 14

Table 20

MARITAL DISSOLUTIONS (1) BY AGE OF HUSBAND AND BY AGE OF WIFE: Montana, 1966

				AGEO	F W I	F E						
AGE OF HUSBAND	TOTAL, All Ages	Under 15	15-19	20-24	25-29	30-34	35 - 39	ft0-jtft	45-49	50-54	and over	Age Not Stated
TOTAL, All Ages	2,087	-	146	497	370	285	254	206	131	100	74	24
Under 15	-	-	-	-	-	-	-	-	-	-	-	-
15-19	36	-	33	3	-	-	-	-	-	-	-	-
20-24	352	-	97	229	25	1	-	-	-	-	-	-
25-29	394	-	11	203	157	19	3	1	-	-	-	-
30-34	305	-	3	41	132	104	18	6	-	-	1	-
35-39	276	-	1	15	40	93	92	25	5	3	2	-
40-44	240	-	1	4	11	38	88	70	16	8	3	1
45-49	174	_	-	-	Ц	15	33	56	43	15	6	5
50-54	137	-	-	2	1	11	16	31	36	32	8	-
55 and over	152	-	-	-	-	3	4	17	31	42	54	1
Age not stated	21	-	_	_	-	1	_	_	-	-	-	20

<sup>(1)</sup> Includes both divorces and annulments.

"able 21

MARITAL DISSOLUTIONS<sup>(1)</sup> BY NUMBER OF CHILDREN<sup>(2)</sup>, BY AGE OF MOTHER: Montana, 1966

			-	N t	ј м в	ΕR	0 F	СН	t L D	REN		
AGE OF MOTHER	TOTAL	None	1	2	3	14	5	6	7	8	9 or more	Not Stated
TOTAL, All Ages	2,087	772	451	392	251	108	57	29	10	7	5	5
Under 15	~	-	-	-	-	-	-	-	-	-	-	-
15-19	146	68	67	1)	-	-	-	-	-	-	-	-
20-24	497	164	166	116	41	6	2	-	-	-	-	2
25-29	370	85	63	102	70	34	8	14	1	1	1	1.
30-34	285	73	28	55	54	31	18	13	5	5	3	-
35~39	254	68	38	40	49	25	21	8	14	ι	-	
40-44	206	84	42	36	2.5	11	6	14	-	-	1	-
167-169	131	714	25	22	9	-	1	-	-	-	-	-
50-54	100	71	14	7	4	-	-	-	-	-	-	1
55-59	39	35	3	-	1	-	-	-	-	-	-	-
+ O=64	14	14	-	-	-	-	-	-	-	-	-	-
(1)-61)	13	13	-	-	-	-	-	-	-	-	-	-
70-71	3	3	-	-	-	-	-	-	-	-	-	-
75 and over	5	5	-	-	-	-	-	-	-	-	-	-
Age not stated	24	12	5	3	1	1	1	-	-	-	_	1

<sup>(1)</sup> Includes both divorces and annulments.

Table 22

MARRIAGES BY RACE OF BRIDE AND RACE OF GROOM: Montans, 1966

GROCM		BRIDE											
	TOTAL	White	Negro	Indian	Chinese	Japanese	Other						
TOTAL,	4,914	4,761	114	133	2	2	2						
Whate	4,779	4,729	-	47	-	2	1						
Negro	23	5	14	3	1	-	-						
Indian	106	23	-	83	-	-	-						
Chinese	1	-	-	-	1	~	-						
Japarere	3	3	-	-	-	-	-						
Other	2	1	-	_ ]	_	_	1						

 $<sup>(</sup>z)_{\text{Number of children und r 1}}$  years of age.

Table 23

COMMUNICABLE DISEASE HISTORICAL MORTALITY STATISTICS:
Montana, 1910-1966

							MEN INGOO			
Year	DIFFET	ERIA	INFL	ÆNZA	MEASI	es 	INFECT	TION	POL IOHY	el IT is
	Number	Rate*	Number	Rate*	Number	Rate#	Number	Rate*	Number	Rate*
1910 1911 1912 1913 1914	61 30 13 23 36	16.2 7.6 3.1 5.3 8.0	24 15 17 30 22	6.4 3.8 4.1 6.9 4.9	16 49 6 54 27	4.3 12.4 1.4 12.5 6.0	1 3 0 15 10	0.3 0.8 0.0 3.5 2.2	17 5 11 8 4	4.5 1.3 2.7 1.9 0.9
1915 1916 1917 1918 1919	21 38 40 45 41	4.5 7.8 7.9 8.6 7.6	41 58 43 2,654 687	8.8 11.9 8.5 508.5 127.2	7 36 46 18 16	1.5 7.4 9.1 3.4 3.0	7 20 6 16 15	1.5 4.1 1.2 3.1 2.8	24 8 7 3	0.2 4.9 1.6 1.3 0.6
1920 1921 1922 1923 1924	32 47 61 51 56	5.8 8.6 11.2 9.4 10.3	304 49 239 158 64	55.4 9.0 43.8 29.0 11.8	27 35 0 19 73	4.9 6.4 0.0 3.5 13.4	15 7 8 7 5	2.7 1.3 1.5 1.3 0.9	5 2 7 6 23	0.9 0.4 1.3 1.1 4.2
1925 1926 1927 1928 1929	3 <sup>1</sup> 4 18 20 20 12	6.3 3.3 3.7 3.7 2.2	109 241 147 366 212	20.1 44.5 27.2 67.8 39.4	5 21 30 8 46	0.9 3.9 5.5 1.5 8.5	5 20 66 65 60	0.9 3.7 12.2 12.0 11.1	6 5 4 10 0	1.1 0.9 0.7 1.9
1930 1931 1932 1933 1934	4 7 2 17 10	0.7 1.3 0.4 3.1 1.8	102 152 190 173 122	19.0 28.1 35.0 31.8 22.3	12 3 12 15 30	2.2 0.6 2.2 2.8 5.5	22 13 5 3 7	4.1 2.4 0.9 0.6 1.3	6 15 4 2 14	1.1 2.8 0.7 0.4 2.6
1935 1936 1937 1938 1939	14 10 10 9 3	2.5 1.8 1.8 1.6	173 101 244 81 99	31.5 18.3 44.1 14.6 17.7	49 3 2 12 16	8.9 0.5 0.4 2.2 2.9	15 23 7 9 4	2.7 4.2 1.3 1.6	1 5 6 3 1	0.2 0.9 1.1 0.5 0.2
1940 1941 1942 1943 1944	6 13 5 5 6	1.1 2.5 1.0 1.1 1.2	77 90 26 58 50	13.8 17.0 5.2 12.3 10.3	5 1 0 6 13	0.9 0.2 0.0 1.3 2.7	6 7 5 3	1.1 0.9 1.4 1.1 0.6	7 9 0 10 6	1.3 1.7 0.0 2.1
1945 1946 1947 1948 1949	4 5 2 3 3	0.8 1.0 0.4 0.5 0.5	47 25 33 13 13	9.3 4.8 6.1 2.3 2.3	1 3 13 12 3	0.2 0.6 2.4 2.2 0.5	3 3 1 3	0.6 0.6 0.6 0.2 0.5	10 5 4 6 13	2.0 1.0 0.7 1.1 2.3
1950 1951 1952 1953 1954	2 0 1 3 3	0.3 0.0 0.2 0.5 0.5	23 30 22 59 6	3.9 5.0 3.7 9.6 1.0	0 9 4 4 5	0.0 1.5 0.7 0.6 0.8	1 5 4 2 6	0.2 0.8 0.7 0.3 1.0	3 6 8 14 9	0.5 1.0 1.3 2.3 1.4
1955 1956 1957 1958 1959	1 1 0 0	0.2 0.2 0.1 0.0	12 4 25 14 15	1.9 0.6 3.7 2.1 2.2	1 3 2 5	0.6 0.2 0.4 0.3 0.7	5 7 3 4 3	0.8 1.1 0.4 0.6 0.4	8 0 2 5 2	1.3 0.0 0.3 0.8 0.3
1960 1961 1962 1963 1964	0 0 0 0	0.0 0.0 0.0 0.0	37 8 12 31 29	5.5 1.2 1.7 4.4 4.1	1 1 0 0 2	0.1 0.1 0.0 0.0	3 1 14 3 2	0.4 0.1 0.6 0.4	7 1 0 0	1.0 0.1 0.0 0.0
1965 1966	0 0	0.0	5 49	0.7 7.0	0 0	0.0	3 2	0.4	0	0.0

<sup>\*</sup>Deaths per 100,000 estimated midyear population.

Note: Rates for 1951-59 shown in this table may differ from those previously published because of recalculation of estimated populations. See note on Table 1.

Data for 1910-45 are by place of occurrence. Data for 1946-66 are by place of residence.

# CCMMUNICABLE DISEAGE HISTORICAL MORTALITY STATISTICS: Montana, 1910-1966, Continued

	SCARLET	FEVER	TIAMC			ULOSIS	түноп	FEVER	WHOOPING	COUGH
Year	Number	Rate*	Number	Rate*	Number	Rnte*	Number	Rnte*	Number	Rate*
1910 1911 1912 1913 1914	61 37 26 119 33	16.2 9.3 6.3 27.5 7.3	2 0 2 3 5	0.5 0.0 0.5 0.7 1.1	340 420 468 456 472	90.4 106.0 113.0 105.5 104.9	151 80 57 95 66	40.2 20.2 13.8 22.0 14.7	<sup>1</sup> ‡1 27 56 46 18	10.9 6.8 13.5 10.6 4.0
1915 1916 1917 1918 1919	16 19 85 71 57	3.4 3.9 16.9 13.6 10.6	1 2 6 6 9	0.2 0.4 1.2 1.1 1.7	530 521 549 504 480	113.2 107.2 108.9 96.6 88.9	57 53 <b>7</b> 9 53 39	12.2 10.9 15.7 10.2 7.2	36 79 43 64 13	7.7 16.3 0.5 12.3 2.4
1920 1921 1922 1923 1924	22 10 19 17 32	1.8 3.5 3.1 5.9	2 3 2 3 3	0.4 0.5 0.4 0.6 0.6	419 356 383 395 434	76.4 65.1 70.1 72.5 79.8	27 20 21 16 16	4.9 3.7 3.8 2.9 2.9	51 69 8 23 26	9.3 12.6 1.5 4.2 4.8
1925 1926 1927 1928 1929	21 25 32 10 16	3.9 h.6 5.9 1.9 3.0	0 1 1 4 1	0.0 0.2 0.2 0.7 0.2	396 377 373 357 357	73.0 69.6 69.0 66.2 66.3	24 14 15 16 32	4.4 2.6 2.8 3.0 5.9	63 45 15 49 21	11.6 8.3 2.8 9.1 3.9
1930 1931 1932 1933 1934	15 11 7 12 11	2.8 2.0 1.3 2.2 2.0	1 0 0 0	0.2 0.0 0.0 0.0	337 329 307 282 265	62.7 60.9 56.6 51.8 48.5	16 12 13 14 17	3.0 2.2 2.4 2.6 3.1	16 46 22 15 24	3.0 8.5 4.1 2.8 4.4
1935 1936 1937 1938 1939	22 44 12 9 8	4.0 8.0 2.2 1.6 1.4	1 3 2 1 0	0.2 0.5 0.4 0.2 0.0	257 221 241 241 248	46.8 40.1 43.5 43.4 44.5	12 8 11 5	2.2 1.5 2.0 0.9 0.2	22 16 14 47 16	4.0 2.9 2.5 8.5 2.9
1940 1941 1942 1943 1944	7 9 3 3 2	1.3 1.7 0.6 0.6 0.4	0 0 0 0	0.0 0.0 0.0 0.0	231 21 <sup>4</sup> 201 206 175	41.3 40.4 40.2 43.8 35.9	3 2 1 4 1	0.5 0.4 0.2 0.9 0.2	5 6 12 18 10	0.9 1.1 2.4 3.8 2.1
1945 1946 1947 1948 1949	1 0 0 0	0.2 0.0 0.0 0.0	0 0 0 0	0.0 0.0 0.0 0.0	171 164 152 146 109	33.9 31.4 28.2 26.2 19.0	2 2 1 0	0.4 0.4 0.2 0.0 0.2	2 6 6 2	0.4 0.4 1.1 1.1 0.3
1950 1951 1952 1953 1954	0 0 0 1	0.0 0.0 0.0 0.2 0.0	0 0 0 0	0.0 0.0 0.0 0.0	114 85 79 77 62	19.3 14.3 13.1 12.5 9.9	0 1 1 0 0	0.0 0.2 0.2 0.0 0.0	10 1 1 1 4	1.7 0.2 0.2 0.6 0.2
1955 1956 1957 1958 1959	0 0 0	0.0 0.0 0.0 0.0	0 0 0 0	0.0 0.0 0.0 0.0	50 48 68 45 37	7.9 7.3 10.2 6.8 5.5	0 0 0	0.0 0.0 0.0 0.0	1 1 2 0 0	0.2 0.2 0.3 0.0
1960 1961 1962 1963 1964	0 0 0 0	0.0	0 0 0 0	0.0	31 24 32 27 28	4.6 3.5 4.5 3.8 4.0	0 1 0 0	0.0 0.1 0.0 0.0 0.1	1 0 0 0	0.1 0.0 0.0 0.0 0.0
1955 1966	0	0.0	0	0.0	22 21	3.1 3.0	0	0.0	0	0.0

<sup>\*</sup>Deaths per 100,000 estimated midyear population.

Note: Rates for 1951-59 shown in this table may differ from those previously published because of recalculation of estimated populations. See note on Table 1.

Data for 1910-45 are by place of occurrence. Data for 1946-66 are by place of residence.

Table 24

SELECTED CAUGE-SIECIFIC DEATH RATES:
Montana, 1910-1966

			ACC	ldents			ALCC	OHOL.	CAN	CANCER	
Year	Tot	tal	Motor N	dehlcle	Oth	er					
	Number	Rate*	Number	Rate*	Number	Rate*	Number	Rate*	Number	Rate*	
1910	514	136.7	5	1.3	509	135.4	56	14.9	157	41.7	
1911	447	112.8	3	0.8	444	112.1	40	10.1	157	39.6	
1912	475	114.7	3	0.7	472	114.0	63	15.2	164	39.6	
1913	564	130.5	15	3.5	549	127.0	74	17.1	207	47.9	
1914	498	110.6	26	5.8	472	104.9	56	14.7	223	49.5	
1915 1916 1917 1918 1919	556 695 870 625 509	118.8 143.0 172.6 119.7 94.3	31 կ2 59 Եկ կկ	6.6 8.6 11.7 12.3 8.1	525 653 811 561 465	112.2 134.4 160.9 107.5 86.1	66 86 124 60 10	14.1 17.7 24.6 11.5	223 247 278 279 302	1.7.6 50.8 55.2 53.5 55.9	
1920	473	86.3	45	8.2	428	78.1	10	1.8	282	51.4	
1921	388	70.9	48	8.8	340	62.1	19	3.5	315	57.6	
1922	433	79.3	48	8.8	385	70.5	22	4.0	3143	62.8	
1923	470	86.2	49	9.0	421	77.2	25	4.6	333	61.1	
1924	519	95.4	<b>7</b> 0	12.9	449	82.5	15	2.8	363	66.7	
1925	505	93.0	98	18.1	407	75.0	41	7.6	379	69.8	
1926	477	88.0	101	18.6	376	69.4	27	5.0	401	74.0	
1927	506	93.6	77	14.2	429	79.4	58	10.7	414	76.6	
1928	568	105.3	139	25.8	429	79.5	48	8.9	449	83.2	
1929	526	97.7	126	23.4	400	74.3	60	11.1	467	86.7	
1930	498	92.6	106	19.7	392	72.9	69	12.8	424	78.9	
1931	510	94.4	127	23.5	383	70.9	33	6.1	420	77.7	
1932	442	81.5	98	18.1	344	63.4	15	2.8	513	94.6	
1933	508	93.3	119	21.8	389	71.4	24	4.4	508	93.3	
193 <sup>1</sup> 4	576	105.3	209	28.2	367	67.1	20	3.7	477	87.2	
1935	552	100.5	161	29.3	391	71.2	14	2.5	528	96.2	
1936	660	119.7	174	31.6	486	88.2	25	4.5	567	102.9	
1937	599	108.2	177	32.0	422	76.2	32	5.8	566	102.3	
1938	587	105.6	143	25.7	444	79.9	27	4.9	557	100.2	
1939	531	95.2	149	26.7	382	68.5	23	4.1	643	115.3	
1940	539	96.3	154	27.5	385	68.8	41	7.3	640	114.4	
1941	548	103.4	182	34.3	366	69.1	19	3.6	644	121.5	
1942	468	93.6	105	21.0	363	72.6	16	3.2	643	128.6	
1943	580	123.4	87	18.5	493	104.9	12	2.6	613	130.4	
1944	494	101.4	106	21.8	388	79.6	7	1.4	681	139.7	
1945	498	98.7	118	23.4	380	75•3	13	2.6	658	130.4	
1946	517	99.1	166	31.8	351	67•3	15	2.9	662	126.8	
1947	537	99.6	157	29.1	380	70•5	19	3.5	712	132.0	
1948	575	103.3	165	29.6	410	73•7	1 <sup>4</sup>	2.5	724	130.1	
1949	552	96.2	152	26.5	400	69•7	17	3.0	729	127.0	
1950 1951 1952 1953 1954	545 525 564 534 531	92.2 88.1 93.7 86.7 85.1	190 187 235 228 219	32.1 31.4 39.0 37.0 35.1	355 338 329 306 312	60.1 56.7 54.7 49.7 50.0	14 17 13 17	2.4 2.9 2.2 2.8 3.0	733 726 798 809 871	124.0 121.8 132.6 131.3 139.6	
1955	549	86.3	239	37.6	310	48.7	28	4.4	829	130.3	
1956	574	87.5	265	40.4	309	47.1	22	3.4	931	141.9	
1957	541	81.1	219	32.8	322	48.3	20	3.0	873	130.9	
1958	497	74.6	206	30.9	291	43.7	18	2.7	838	125.8	
1959	565	84.4	258	38.6	307	45.9	15	2.2	920	137.5	
1960 1961 1962 1963 1964	510 518 550 517 648	75.6 76.0 77.6 73.1 91.9	226 270 232 218 250	33.5 39.6 32.7 30.8 35.5	284 248 318 299 398	42.1 36.4 44.9 42.3 56.5	13 18 19 12 13	1.9 2.6 2.7 1.7	958 965 911 896 986	142.0 141.5 128.5 126.7 139.9	
.1965	591	83 <b>.7</b>	268	38.0	323	45.8	14	2.0	933	132.2	
.1966	560	79 <b>.</b> 8	265	37.7	295	42.0	24	3.4	969	138.0	

<sup>\*</sup>Deaths per 100,000 estimated midyear population.

Note: Rates for 1951-59 shown in this table may differ from those previously published because of recalculation of estimated populations. See note on Table 1.

Data for 1910-45 are by place of occurrence. Data for 1946-66 are by place of residence.

### Table 24, Continued

# SELECTED CAUSE-SPECIFIC DEATH RATES: Montana, 1910-1366, Continued

Year	DIABETES		HEA DISE		номто	IDE	пени	RTIS	PNEUM	ONIA	suic	IDE
	Number	Este*	Number	Rate#	Number	Rate	Number	Rate#	Number	Rute*	Number	Rate*
1910	38	10.1	257	68.3	37	9.8	222	59.0	282	75.0	81	21.5
1911	41	10.3	317	80.0	51	12.9	204	51.5	354	89.3	109	27.5
1912	30	7.0	305	73.6	59	14.2	246	59.4	387	93.4	83	20.0
1913	44	10.2	381	83.2	44	10.2	247	57.2	508	117.6	115	26.6
1914	52	11.6	387	86.0	58	12.9	249	55.3	464	103.1	125	27.8
1915	55	13.9	407	87.0	53	11.3	339	72.4	511	109.2	103	22.0
1916	74	15.2	459	96.5	86	17.7	359	73.9	536	110.3	113	23.2
1917	65	12.9	477	94.6	92	18.3	358	71.0	690	136.9	113	22.4
1918	78	14.9	476	91.2	58	11.1	322	61.7	1,298	248.7	97	18.6
1919	54	10.0	448	83.0	43	8.0	265	49.1	530	98.2	86	15.9
1920 1921 1922 1923 1924	60 57 71 58	10.9 10.4 13.0 10.6 9.6	428 523 595 575 645	78.1 95.6 108.9 105.5 118.6	46 41 42 26 37	8.4 7.5 7.7 4.8 6.8	273 279 298 267 295	49.8 51.0 54.6 49.0 54.2	576 412 482 399 364	105.0 75.3 88.3 73.2 66.9	86 94 88 <b>7</b> 7 <b>7</b> 9	15.7 17.2 16.1 14.1 14.5
1925	64	11.8	672	123.8	51	9.4	301	55.4	437	80.5	102	18.8
1926	76	14.0	695	128.3	45	8.3	236	43.6	501	92.5	92	17.0
1927	71	13.1	815	150.7	37	6.8	325	60.1	372	68.8	113	20.9
1928	97	18.0	864	160.1	44	8.2	333	61.7	458	84.9	110	20.4
1929	82	15.2	809	150.3	54	10.0	395	73.4	439	81.5	116	21.5
1930	87	16.2	759	141.2	57	10.6	395	73.5	425	79.1	136	25.3
1931	83	15.4	915	169.3	39	7.2	336	62.2	384	71.1	126	23.3
1932	87	16.0	1,065	196.3	45	8.3	348	64.1	348	64.1	125	23.0
1933	91	16.7	1,087	199.6	30	5.5	315	57.8	321	58.9	114	20.9
1934	119	21.8	1,117	204.2	39	7.1	350	64.0	416	76.1	104	19.0
1935	112	20.4		236.6	3 <sup>1</sup> 4	6.2	355	64.7	674	122.8	96	17.5
1936	125	22.7		226.4	26	4.7	347	62.9	631	114.5	102	18.5
1937	118	21.3		252.1	27	4.9	305	55.1	528	95.4	101	18.2
1938	118	21.2		235.4	26	4.7	314	56.5	355	63.9	103	18.5
1939	118	20.1		266.4	27	4.8	327	58.6	310	55.6	106	19.0
1940	109	19.5	1,485	258.6	29	5.2	295	52.7	321	57.4	120	21.4
1941	110	20.8		280.2	18	3.4	272	51.3	262	49.4	93	17.5
1942	108	21.6		315.4	17	3.4	284	56.8	235	47.0	98	19.6
1943	116	24.7		332.7	15	3.2	271	57.7	248	52.8	68	14.5
1944	126	25.9		340.7	13	2.7	292	59.9	250	51.3	53	10.9
1945 1946 1947 1948 1949	129 137 130 118 102	25.6 26.3 24.1 21.2 17.8	1,629 1,690 1,803	317.7 312.1 313.4 324.0 348.9	19 22 14 15 21	3.8 4.2 2.6 2.7 3.7	279 276 266 247 129	55.3 52.9 49.3 44.4 22.5	196 235 223 189 144	38.8 45.0 41.4 34.0 25.1	79 98 96 88 89	15.7 18.8 17.8 15.8 15.5
1950 1951 1952 1953 1954	\$9 58 83 73 95	8.3 9.7 13.8 11.9	2,159 2,032 2,164	331.1 362.2 337.5 351.3 341.0	24 15 17 23 29	4.1 2.5 2.8 3.7 4.6	80 85 120 77 90	13.5 14.3 19.9 12.5 14.4	157 121 147 180 179	26.6 20.3 24.4 29.2 28.7	123 85 84 106 104	20.8 14.3 14.0 17.2 16.7
1955 1956 1957 1958 1959	108 98 118 109 123	17.0 14.9 17.7 16.4 18.4	2,165 2,290 2,244	332.7 330.0 343.3 336.9 356.0	21 32 23 17 29	3.3 4.9 3.4 2.6 4.3	94 83 71 53 58	14.8 12.7 10.6 8.0 8.7	155 211 249 260 231	24.4 32.2 37.3 39.0 34.5	79 98 105 101 97	12.4 14.9 15.7 15.2 14.5
1960 1961 1962 1963 1964	102 117 121 125 139	15.1 17.2 17.1 17.7	2,269 2,204 2,340	345.6 332.7 310.9 331.0 335.9	25 21 21 22 30	3.7 3.1 3.0 3.1 4.3	51 41 63 42 45	7.6 6.0 8.9 5.9 6.4	227 219 195 218 226	33.6 32.1 27.5 30.8 32.1	107 96 110 115 80	15.9 14.1 15.5 16.3 11.3
1965	11 <sup>4</sup>	16.1		325.4	20	2.8	35	5.0	198	28.0	94	13.3
1966	106	15.1		344.0	23	3-3	42	6.0	230	32.8	96	13.7

<sup>\*</sup>Deaths per 100,000 estimated midyear population.

Data for 1910-45 are by place of occurrence. Data for 1946-66 are by place of residence.

Note: Rates for 1951-59 shown in this table may differ from those previously published because of recalculation of estimated populations. See note on Table 1.

Table 25

POPULATIONS

Montana Countles: 1960 and 1966

County	1960 Census Enumeration	1966 Estimated Population	County	1960 Census Enumeration	1966 Estimated Populstion
Montana, Total  Beaverhead  Big Horn  Blaine	674,720* 7,194 10,007 8,091	702,000 7,600 10,400 7,600	Lincoln McCone Madison Meagher Mineral	12,537 3,321 5,211 2,616 3,037	13,500 3,400 5,500 2,600 3,200
Broadwater	2,804	2,700	Missoula	14,663	52,300
Carbon	8,317	7,400	Musselshell	4,888	4,800
Carter	2,493	2,700	Park	13,168	11,700
Cascade	73,418	79,100	Petroleum	894	800
Chouteau	7,348	7,100	Phillips	6,027	5,600
Custer	13,227	14,100	Pondera	7,653	7,500
Paniels	3,755	3,800	Powder River	2,485	2,600
Pawson	12,314	12,600	Powell	7,002	7,000
Deer Lodge	18,640	18,500	Prairie	2,318	2,400
Fallon	3,997	4,300	Ravalli	12,341	13,100
Fergus	14,018	13,100	Richland	10,504	10,800
Flathend	32,965	36,200	Roosevelt	11,731	12,000
Gallatin	26,045	26,400	Rosebud	6,187	6,500
Gnrfield	1,981	2,100	Sanders	6,880	7,400
Glacier	11,565	11,400	Sherldan	6,458	6,600
Golden Valley	1,203	1,200	Silver Bow	46,454	49,100
Granite	3,014	3,200	Stillwater	5,526	4,900
Hill	18,653	18,000	Sweet Grass	3,290	2,900
Jefferson	4,297	4,200	Teton	7,295	7,200
Judith Basin	3,085	3,000	Toole	7,904	7,800
Lake Lewis & Clark Liberty	13,104 28,006 2,624	14,100 30,900 2,500	Treasure Valley Wheatland Wibaux Yellowstone	1,345 17,080 3,026 1,698 79,016	1,400 21,100 3,000 1,700 79,400

Note: County populations are estimated to the nearest 100; the State population, to the mearest 1,000.

<sup>\*</sup>This does not include 47 persons enumerated in Yellowstone National Park.

Table 26

REPURITED CASES OF REFORMABLE DISEASES FORMABLES, 1946
(By place of residence)

П		1					
	Endemic Typhus Fever			3 1 1 1 1	,		
	Tuluremia	2 1 1 1 1	1 1 1 1 1	1 1 1 1		1111	
	Tuberculosis	2044 -	700 1 1 1	12102	7 - 21 - 7	W 1 1 H 4	10111
	annete"!	7 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1
	Streptococcal Sore Throat Including Scarlet Fever	189 146 11	18 16 16 5 159		425 46 3	30 127 30	18110
	aidollagidS	19611	1 1 2 1 1	1 1 1 1 1	1 1 60 1 1	m 1 1 1 1	11111
Caimonellosis	TentO	110011	1211			01119	
Caimon	""LAbnoja Esast			1 1 1 1 1	1 1 1 1 1		1 2 3 4 1
	Rocky Mountain Spotted Fever	1 1 1 1 1	1 1 1 1 2		14111		1 1 1 1
	Rhewastic Fever	0.4.1	1411	нии	Allai	1 1 1 1 1	
Bables	alaminA nl	1 1 1 1 1	ALLE.	11011		11111	
Bab	પસ્ત પા				1111	, , , , ,	
Policryelitis	Unspecified		1 1 1 1	1 1 1 1 1	1 + 1 1 1		
s Es	Nonparalytic	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 3 1 1 1	1111	1 1 1 1 1
<u> </u>	Faralytic	1111	1 1 1 1 1	11111	1111	1 1 1 1 1	
	aisautrei (AguoD gniqoodW)	10111		1 1 1 1 1	W 1 1 1 1		
	Meningucoecal Infections		1 1 1 1 1	1111		1111	
	Measies	E 17 1	18,811	1 . 60.0	46 10 13 13	18 8	1 1 1 1
	alitie. Infectious autoc bas	ama i i	24 11	m 1 1 1 M	11211	ттаа	יחיחי
Encephalitis, Infections	auoidoalmi-daod	1 1 1 1	10111		41111		14110
Encept	Fr tooky	, , .	1 1 1 1 1	1 1 1 1 1	1 -> 1 -1 -1		
	Бірспегія	1111	1 1 1 1 1	1 1 1 1 1		f f f f f	1111
	Brucellosis	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1		1 1 1 1 1	1 1 1 1 1
	oligeaA alitalneM	1 1 1 1 1		1111	1111		
	alasidəmA	1 1 1 1 1	1 1 1 1 1	3 8 9 9 9	1 1 1 1 1		
	County	Beavernead B16 Sorn Blaine Broadwater Carbon	Carter Cascade Chouteau Custer Daniels	Davson Fer Lodge Fallon Fergus Flathead	Gallatin Garfield Glacier Golden Valley Granite	Hill Jefferson Judith Basin Lake Lewis & Clark	Liberty Lincoln McCone Madison Meagher

Table 26, Continued

REFORTED CASES OF REFORMABLE DISEASES
Montana Counties, 1956
(By place of residence)

	Tetanus Tularemia Tularemia Endemic	1 1 1 1 1	11111	11141			-
	Inperculosia	10111		11141	1 1 1 1 1	11111	۰. ا
							2
	sunatel'			4 + 2 > +	- 역 ' ' '		8
		, , , , ,	. , , , , ,				
	Streptococcal Sore Throat Including Scarlet Fever		6	272 - 1 147	197 + 821 187 + 821	215	2481
	aisolleanid		10111	55	1.2111	114119	8
llosic	מ אונזט.	56.1	11114	21911	100 1 1 1	11,100	8
Salmone	Typhoid Fever					2 1 7 1 1 1	,
	Spotted Fever Rocky Mountain	1 1 1 1 1		1 1 1 1 1	, , , , ,	1 1 1 1 1 1	1
	Rheumatic Fever		A + + + +	, , , , , ,	1111	141111	7
S)	alsminA nl		1 + -   1	нии		11111	89
Rab	ueM ai		11111		1 1 1 1 1	1 1 1 1 1	1
litis	Unspecified				14111		7
ошле	Nonparalytic	1 1 1 1 1	1111	, , , , ,	1 1 1 1 1		•
Pol 1	Paralytic	1 1 1 1 1	1111	1 1 1 1 1	1 1 1 1 1		1
	Tertussis (Whooping Cough)	`#'''	, , , , ,	11401	25		917
	Tulections Weningococcal	11141				11111	m
	Measles	764	46.11	221	760 53	26 10 10	2583
	Hepatitis, Infectious and Serum	יאיטי	,	11191	ופוופ	14.1.5	8
alitis, tions	amoltostni-jac4	1 1 1 1 1	fel i i i		1111	1 1 1 1 1 1	æ
Enceph Infec	Primary		1 1 1 1 3	1 1 1 1 1	1 1 1 1 1	11111	ı
	Diptheria	1111	1 1 1 1 1	181	1 1 1 1 1	11111	18
	Brucellosis	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 3 1 1	•
sitqəsA aitigainəM		1 + 1 + 1	1 7 1 1 1	1 1 3 1 1	1111	11111	н
	elasidəmA	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1		٠
	Jounty	Missoula Musselshell Park Petroleum	Phillips Pondera Powder River Powell Frairie	Ravalli Richland Roosevelt Rosebud Sanders	Sheridan Silver Bow Stillwater Sweet Grass Teton	Toole Treasure Valley Wheatland Wibaux Yellowstone	Montana, Total
	Encephalitis, Poliomyelitis Enbles Salmonellosic Infections	Ameblasis  Brucellosis  Brucellosis  Brucellosis  Brimary  Hepatitis, Infectious  Measies  Meningococcal Infections  Infections  Measies  Meningococcal  Infections  Infections  Infections  Infections  Reasis  Monparalytic  Infections  In Man  In Animals  Spotted Fever  Booky Mountain  Spotted Fever	# Paper   Pape	Aseptic Asepti	The place of the p	### ### ### ### ### ### #### #########	### ### ### ### ### ### ### ### ### ##



